



LEAVE A LASTING IMPRESSION



WHO WILL LOVE IT

Our flagship brand brings quality and tradition to any kitchen, which is especially appealing to those who:

- Prioritize durability over cutting edge technology
- Prefer a classic, timeless look
- Appreciate features that help get the job done exceptionally well



Profile

MODERN SOLUTIONS FOR MODERN LIFE



WHO WILL LOVE IT

As GE Appliances' most innovative brand, GE Profile appeals to anyone who:

- Uses smart technology to simplify everyday tasks and stay connected
- Prefers a sleek appliance design in everything from finishes to configuration
- Appreciates features that help automate tasks





START WITH

THE FINISH





With a finish for every style, GE Appliances & GE Profile lead the way in premium finish choices.

Finishes are available across all kitchen products.



ANYWHERE CONTROL

Monitor and interact with GE Profile smart appliances from any location.

USE YOUR VOICE

Operate GE Profile smart appliances with voice commands for hands-free convenience.

EVERYTHING IN ONE PLACE

Access thousands of recipes and the capabilities of countless partners all from the kitchen, using the GE Profile Kitchen Hub.

ALWAYS UP-TO-DATE

Receive software updates that enhance performance and offer exciting new features.

GE APPLIANCES SMART HOME CAPABILITIES WORK WITH A VARIETY OF PARTNERS:





















TABLE OF CONTENTS

REFRIGERATION	Page	Specifications & Installation
Bottom-Freezer Refrigerators	14-23	232-237
Side-By-Side Refrigerators	24-31	238-241
Top-Freezer Refrigerators	32-45	242-247
Water Filters	46-48	323
Refrigeration Parts & Accessories	49	
Compact Refrigerators, Wine & Beverage Centers	50-54	248
Ice Makers	55	249
Freezers	56-61	249
COOKING		
Wall Ovens	62-73	250-256, 261-262
Warming Drawers	73	263
Advantium	74-75	257
Built-In Microwave Ovens	76-77	258-260
Cooktops	78-95	264-270
Ventilation	96-105	271-275
Kitchen Hub	106-107	276
Drop-In Ranges	108-109	277-278
Slide-In Ranges	110-119	279-282
Free-Standing Electric Ranges	120-127	283-287
Free-Standing Gas Ranges	128-135	288-291
Over-The-Range Microwave Ovens	136-141	292-295
	75, 87, 94,	
	102-104, 118-119,	
Cooking Parts & Accessories	126-127, 135, 141	
Countertop Microwave Ovens	142-145	296-297
DISHWASHERS		
Built-In Dishwashers	150-157	298-302
Spacemaker® Built-In Dishwashers	158	302
Portable Dishwashers & Compactors	159	303-305
Disposers Dishwasher & Compactor Parts & Accessories	160-161 162-163	305
CLOTHES CARE	102 103	
Front Load Washers & Drvers	168-175	306-311
Top Load Washers & Dryers	176-181	312-314
Stackable/Portable Washers/Dryers	182	312-314
Unitized Washers/Dryers	183	318-319
Clothes Care Parts & Accessories	184-189	310 313
Dryer Exhausting & Installation Information	104 103	315-316
WATER SYSTEMS		
Electric Water Heaters	192-195	320
Flexible Capacity Electronic Water Heaters	196-197	321
Geospring Solar Water Heaters	198-199	321
Softening Systems & Filtration Systems	200-205	322-324
CONSUMER COMFORT PRODUC	CTS	
Window Room Air Conditioners	208-212	325
Portable Room Air Conditioners	213-214	326
Dehumidifiers	215	326
Built-In Room Air Conditioners	216-217	327-329
Zoneline® Packaged Terminal Air Conditioners	218-221	330-333
Zoneline Single Packaged Vertical Units	222-223	329
Zoneline Vertical Parts & Accessories	224	
Zoneline Thermostats	225	
PRODUCT SPECIFICATIONS & I	NSTALLATI	ONS
Cleaning Supplies and Accessories	226-227	
Warranty Information	228-230	
ADA Requirements/LIFAS Standards	231	

ADA Requirements/UFAS Standards

Nomenclatures



GE Appliances helps you conserve energy and save money. We have been an ENERGY STAR® Partner since 2001. We are committed to creating energy-efficient, high-performance household appliances.



Compliant with the Americans with Disabilities Act



Compliant with the Uniform Federal Accessibility Standards



Chef Connect—For instant convenience, choose when to automatically sync clocks and the range elements with the microwave's or hood's surface light and vent.

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by GE Appliances is under license. Other trademarks and trade names are those of their respective owners.



WiFi Connect appliances with remote monitoring and enhanced features are indicated by this icon.



This mark indicates that a product has voice assistance capabilities and works with devices powered by Amazon Alexa and Google Assistant.



231

334-336

Appliances with this icon are Made in America and contain 70 to 90% U.S. content. Product content details at GEAppliances.com/USA

GE Appliances has a policy of continuous improvement of its products and reserves the right to change materials and specifications without notice.





OPEN THE DOOR TO OPTIONS

GE Appliances & GE ProfileTM offer refrigerators in just about every configuration, size and finish. With limitless combinations, there's a model for every owner—with all of the characteristics they want.























FEATURE HIGHLIGHTS



KEURIG® K-CUP® BREWING SYSTEM

The unexpected convenience of hot single-serve brewing at your fridge.



HANDS-FREE AUTOFILL

Lets you walk away while the dispenser automatically fills your container with filtered water.



HOT WATER DISPENSER

Lets you choose your own temperature or from one of the four pre-programmed settings to simplify hot food and drink preparation.



HOT WATER SCHEDULING VIA GE KITCHEN APP

Have hot water waiting for you any time of day. Just schedule hot water through the GE Kitchen App, and enjoy ultimate convenience.



ADJUSTABLE-TEMPERATURE DRAWER WITH BIN CADDY

Enjoy more storage flexibility and better organization with a removable bin caddy that's perfect for storing canned drinks and more.



DOOR IN DOOR

Innovative door design provides quick access to family favorites, from kids' snacks to taller items, such as recorked wine bottles.



TWINCHILL™ EVAPORATORS

Separate climates in the fresh-food and freezer sections help maintain temperature and humidity levels to keep foods fresh.



FULL-WIDTH, ELECTRONIC TEMP-CONTROLLED DRAWER

Three accurate settings deliver the optimal temperatures for your favorite foods.



SECOND ICEMAKER OPTION

Always have extra ice on hand with an optional second icemaker in the freezer (sold separately).

FRENCH-DOOR, COUNTER-DEPTH REFRIGERATORS





PYE22PSK*

GE PROFILE™ 22.2 CU. FT. SMART REFRIGERATOR

- Keurig® K-Cup® brewing system
- Hot Water Scheduling via the GE Kitchen App
- Full-width, electronic temperature-controlled drawer with LED lights
- Advanced water filtration uses RPWFE replacement filter
- TwinChill[™] evaporators
- Showcase LED lighting
- Quick Space shelf
- Built-In WiFi
- Drop-down tray
- Turbo Cool and Turbo Freeze settings
- Stainless PYE22PSKSS (Discontinued Winter 2020)
- Fingerprint Resistant Stainless PYE22ZPYNFS (Winter 2020)



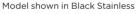














PYD22KBL*

GE PROFILE 22.2 CU. FT. SMART REFRIGERATOR

- Door in Door
- Swing-out door bin
- Hands-free Autofill
- Full-width, electronic temperature-controlled drawer with LED lights
- Second icemaker option (IM5D kit sold separately)
- TwinChill evaporators
- Advanced water filtration uses RPWFE replacement filter
- Showcase LED lighting
- Quick Space shelf
- WiFi Optional
- Drop-down tray
- Stainless PYD22KSLSS (Discontinued Winter 2020)
- Fingerprint Resistant Stainless PYD22KYNFS (Winter 2020)
- Black Stainless PVD22KBLTS













GE PROFILE 22.2 CU. FT. SMART REFRIGERATOR

- Hands-free Autofill
- Full-width, electronic temperature-controlled drawer with LED lights
- Second icemaker option (IM5D kit sold separately)
- TwinChill evaporators
- Showcase LED lighting
- Quick Space shelf
- WiFi Optional
- Drop-down tray
- Turbo Cool and Turbo Freeze settings
- · Advanced water filtration uses RPWFE replacement
- Stainless PYE22KSKSS (Discontinued Winter 2020)
- Fingerprint Resistant Stainless PYE22KYNFS (Winter 2020) Black Stainless - PYE22KBLTS
- Slate PYE22KMKES
- Black Slate PYE22KELDS









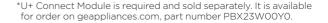






Complete features and specifications on page 232. See page 231 for Accessibility Requirements

Bold = feature upgrade from previous model. For definitions of logos, see page 9









PWE23KMK*

GE PROFILE 23.1 CU. FT. SMART REFRIGERATOR

- Internal water dispenser
- Factory-installed icemaker
- Full-width, electronic temperature-controlled drawer with LED lights
- TwinChill™ evaporators
- In-the-door controls with actual-temperature display
- Drop-down tray
- Advanced water filtration uses RPWFE replacement filter
- Showcase LED lighting
- Quick Space shelf
- WiFi Optional
- Turbo Cool and Turbo Freeze settings
- Stainless PWE23KSKSS (Discontinued Winter 2020)
- Fingerprint Resistant Stainless PWE23KYNFS (Winter 2020)
- Slate PWE23KMKES
 - Black Slate PWE23KELDS











Model shown in Slate



GYE22HMK*

GE 22.2 CU. FT. SMART REFRIGERATOR

- Full-width, electronic temperature-controlled drawer with LED lights
- Second icemaker option (IM5D kit sold separately)
- Advanced water filtration uses RPWFE replacement filter
- Showcase LED lighting
- Turbo Cool and Turbo Freeze settings
- · Quick Space shelf
- WiFi Optional
 - Drop-down tray
- TwinChill evaporators
- Stainless GYE22HSKSS (Discontinued Winter 2020)
- Fingerprint Resistant Stainless GYE22HYNFS (Winter 2020)
- Black Stainless GYE22HBLTS
- Slate GYE22HMKES















GYE18JSL*

GE 17.5 CU. FT. SMART REFRIGERATOR

- Fits 33" openings
- Tall, external ice and water dispenser with temperature display
- LED lighting
- 2 humidity-controlled drawers and 1 full-width, adjustabletemperature drawer
- Stainless GYE18JSLSS Black Stainless - GYE18JBLTS
- Slate GYE18JMLES
- Black Slate GYE18JEMDS







- Turbo Cool setting
- Quick Space shelf
- WiFi Optional
- Advanced water filtration uses MWF replacement filter

FRENCH-DOOR, COUNTER-DEPTH REFRIGERATORS





GWE19JSL*

GE 18.6 CU. FT. SMART REFRIGERATOR

- Fits 33" openings
- Internal water dispenser
- Factory-installed icemaker with water filtration system
- LED lighting
- 2 humidity-controlled drawers with actual-temperature display and 1 full-width, adjustabletemperature drawer
- Turbo Cool setting
- · Quick Space shelf
- WiFi Optional
- Door alarm
- Upfront temperature controls
 - Advanced water filtration uses MWF replacement filter
- Stainless GWE19JSLSS
- Slate GWE19JMLES
- ☐ High-gloss White GWE19JGLWW
- High-gloss Black GWE19JGLBB







FRENCH-DOOR REFRIGERATORS





PVD28BYN*

GE PROFILE™ 27.6 CU. FT. SMART REFRIGERATOR

• LED Light Wall

• Built-In WiFi

- Door in Door with Rotating Door Bin
- Hands-free Autofill
- Temperature Drawer with Bin Caddy
- Fingerprint Resistant Stainless PVD28BYNFS (Winter 2020)













PFE28PSK*

GE PROFILE 27.8 CU. FT. SMART REFRIGERATOR

- Keurig[®] K-Cup[®] brewing system
- Hot Water Scheduling via the GE Kitchen App
- Full-width, electronic temperature-controlled
- drawer with LED lights
- Advanced water filtration uses RPWFE replacement filter
- TwinChill™ evaporators
- Showcase LED lighting
- Quick Space shelf
- Built-In WiFi
- Drop-down tray
- Turbo Cool and Turbo Freeze settings
- Stainless PFE28PSKSS (Discontinued Winter 2020) Fingerprint Resistant Stainless - PFE28PYNFS (Winter 2020)











Complete features and specifications on pages 232-234. See page 231 for Accessibility Requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.

*U+ Connect Module is required and sold separately. It is available for order on geappliances.com, part number PBX23W00Y0.





Model shown in Black Stainless

PFD28KBL*

GE PROFILE 27.8 CU. FT. SMART REFRIGERATOR

- Door in Door
- Swing-out door bin
- Hands-free Autofill
- Full-width, electronic
- temperature-controlled drawer with LED lights
- Second icemaker option (IM5D kit sold separately)
- TwinChill evaporators

- Showcase LED lighting
- · Quick Space shelf
- WiFi Optional
- Drop-down tray
- Turbo Cool and Turbo Freeze settings
- Advanced water filtration uses RPWFE replacement filter
- Stainless PFD28KSLSS (Discontinued Winter 2020)
- Fingerprint Resistant Stainless PFD28KYNFS (Winter 2020)
- Black Stainless PFD28KBLTS













PFE28KSK*

GE PROFILE 27.8 CU. FT. SMART REFRIGERATOR

- Hands-free Autofill
- Full-width, electronic temperature-controlled drawer with LED lights
- Second icemaker option (IM5D kit sold separately)
- TwinChill evaporators
- Showcase LED lighting
- Quick Space shelf
- WiFi Optional
- Drop-down trav
- Turbo Cool and Turbo Freeze settings

• 2 humidity-controlled

drawers and 1 full-width

drawer with LED light

Turbo Freeze settings

• Space-saving icemaker

• Turbo Cool and

WiFi Optional

- Advanced water filtration uses RPWFE replacement filter
- Fingerprint Resistant Stainless PFE28KYNFS (Winter 2020) Black Stainless - PFE28KBLTS
- Slate PFE28KMKES
- Black Slate PFE28KELDS (Discontinued Winter 2019)

Stainless - PFE28KSKSS (Discontinued Winter 2020)















GFD28GEL*

GE 27.8 CU. FT. SMART REFRIGERATOR

- Door in Door
- Swing-out door bin
- Second icemaker option (IM5D kit sold separately)
- Advanced water filtration uses RPWFE replacement filter
- Showcase LED lighting
- TwinChill evaporators
- Stainless GFD28GSLSS (Discontinued Winter 2020)
- Fingerprint Resistant Stainless GFD28GYNFS (Winter 2020)
- Black Stainless GFD28GBLTS
- Slate GFD28GMLES
- Black Slate GFD28GELDS













FRENCH-DOOR REFRIGERATORS





GFE28HSK*

GE 27.8 CU. FT. SMART REFRIGERATOR

- Full-width, electronic temperature-controlled drawer with LED lights
- Second icemaker option (IM5D kit sold separately)
- Advanced water filtration uses Turbo Cool and Turbo RPWFE replacement filter
- TwinChill™ evaporators
- Showcase LED lighting
- Quick Space shelf
- WiFi Optional
 - Freeze settings
- Stainless GFE28HSKSS (Discontinued Winter 2020)
- Fingerprint Resistant Stainless GFE28GYNFS (Winter 2020)
- Slate GEE28HMKES















GFE28GSK*

GE 27.8 CU. FT. SMART REFRIGERATOR

- Second icemaker option (IM5D kit sold separately)
- · Advanced water filtration uses RPWFE replacement filter
- Showcase LED lighting
- TwinChill evaporators
- 2 humidity-controlled drawers and 1 full-width drawer with LED light
- Turbo Cool and Turbo Freeze settings
- Space-saving icemaker
- WiFi Optional

• Quick Space shelf

• Advanced water filtration

uses XWF replacement filter

- Stainless GFE28GSKSS (Discontinued Winter 2020)
- Fingerprint Resistant Stainless GFE28GYNFS (Winter 2020)
- Black Stainless GFE28GBLTS
- Slate GFE28GMKES
- Black Slate GFE28GELDS
 - High-gloss White GFE28GGKWW (Discontinued Winter 2019)
- High-gloss Black GFE28GGKBB (Discontinued Winter 2019)















GFE26JSM*

GE 25.5 CU. FT. SMART REFRIGERATOR

- Extra cubic foot of capacity Full-width deli drawer
- In-the-door icemaker
- Color-matched external ice WiFi Optional and water dispenser
- LED lighting
- Spillproof shelves
- Stainless GFE26JSMSS Black Stainless - GFE26JBMTS
- Slate GFE26JMMES
- Black Slate GFE26JEMDS
 - White GFE26JGMWW (Winter 2020)
- Black GFE26JGMBB (Winter 2020)









Complete features and specifications on pages 233-234. See page 231 for Accessibility Requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.

*U+ Connect Module is required and sold separately. It is available for order on geappliances.com, part number PBX23W00Y0.





GNE27JSM*

GE 26.7 CU. FT. SMART REFRIGERATOR

- Extra cubic foot of capacity
- Internal water dispenser uses XWF replacement filter
- Full-width deli drawer
- Quick Space shelf
- Stainless GNE27JSMSS Slate - GNE27JMMES
- White GNE27JGMWW
- Black GNE27JGMBB

- WiFi Optional
- Factory-installed icemaker
- LED lighting
- Spillproof shelves
- Turbo Cool setting











GNE27ESM*

GE 26.7 CU. FT. SMART REFRIGERATOR

- Extra cubic foot of capacity Turbo Cool setting
- Factory-installed icemaker
- LED lighting
- Spillproof shelves
- Stainless GNE27ESMSS
- Advanced water filtration uses XWF replacement filter

• Advanced water filtration uses MWF replacement filter

• Turbo Cool setting

• Quick Space shelf

WiFi Optional

WiFi Optional











GFE24JSK*

GE 23.8 CU. FT. SMART REFRIGERATOR

- 32-3/4" wide
- Tall, external ice and water dispenser with temperature display
- LED lighting
- 2 humidity-controlled drawers Door alarm and 1 full-width, adjustabletemperature drawer
- Stainless GFE24JSKSS
- Black Stainless GFE24JBLTS
- Slate GFE24JMKES
- High-gloss White GFE24JGKWW
- High-gloss Black GFE24JGKBB









FRENCH-DOOR REFRIGERATORS







GNE25JMK*

GE 24.8 CU. FT. SMART REFRIGERATOR

- 32-3/4" wide
- Internal water dispenser uses MWF replacement filter • Turbo Cool setting
- LED lighting
- Factory-installed icemaker
- 2 humidity-controlled drawers and 1 full-width, adjustable-temperature drawer
- WiFi Optional

• Quick Space shelf

- Door alarm
- Upfront temperature controls with actual-temperature display





Stainless - GNE25JSKSS Slate - GNE25JMKES









GNE21FSK*

GE 20.8 CU. FT. SMART REFRIGERATOR

- 29-3/4" wide
- LED lighting
- 2 humidity-controlled drawers and 1 full-width, adjustable-temperature drawer
- Factory-installed icemaker
- · Advanced water filtration uses MWF replacement filter
- Stainless GNE21FSKSS Slate - GNE21FMKES







- Upfront temperature controls with actual-temperature display
- Door alarm
- Turbo Cool setting
- WiFi Optional





BOTTOM-FREEZER REFRIGERATORS





GDE25ESK*

GE 24.9 CU. FT. SMART REFRIGERATOR

- 32-3/4" wide
- LED lighting
- Sliding snack drawer
- Factory-installed icemaker
- Advanced water filtration uses MWF replacement filter
- 1 clear snack drawer and 2 humidity-controlled drawers
- Stainless GDE25ESKSS



- Turbo Cool setting
- Door alarm
- Upfront temperature controls with actual-temperature display
- WiFi Optional

Complete features and specifications on pages 233-237. See page 231 for Accessibility Requirements.

Bold = feature upgrade from previous model.

For definitions of logos, see page 9.





GDE21ESK*

GE 20.9 CU. FT. SMART REFRIGERATOR

- 29-3/4" wide
- LED lighting
- Sliding snack drawer
- Factory-installed icemaker
- Advanced water filtration uses MWF replacement filter
- Stainless GDE21ESKSS
- Slate GDE21EMKES
- High-gloss White GDE21EGKWW
 - High-gloss Black GDE21EGKBB







• Upfront temperature controls with actual-temperature display

- Turbo Cool setting
- WiFi Optional





GBE21DGK*

GE 21.0 CU. FT. SMART REFRIGERATOR

- 29-3/4" wide
- LED lighting
- Equipped for optional icemaker
- · Adjustable glass shelves
- 2 clear drawers
- WiFi Optional
- Stainless GBE21DSKSS
- ☐ High-gloss White GBE21DGKWW









BOTTOM-FREEZER, COUNTER-DEPTH REFRIGERATOR





GLE12HSL

GE 11.7 CU. FT. REFRIGERATOR

- 24" wide
- TempSelectZone crisper
- Equipped for optional icemaker
- LED lighting
- Exterior electronic touch controls
- Bottle storage rack
- Sabbath mode capable
- Stainless GLE12HSLSS



^{*}U+ Connect Module is required and sold separately. It is available for order on geappliances.com, part number PBX23W00Y0.



SIDE-BY-SIDE REFRIGERATORS

FEATURE HIGHLIGHTS



SHOWCASE LED LIGHTING

Easily find even the smallest food items thanks to the flush showcase LED lights that illuminate every corner of the refrigerator and freezer.



ADJUSTABLE CLEAR LOOK DOOR BINS

Transparent fronts make finding your favorite door items quick and easy.



TURBO COOL SETTING

Drops interior temperature to maintain freshness after frequent openings.



ARCTICA ICEMAKER

Holds up to 10 lbs. of ice, which is ideal for parties or large family dinners.



GLASS FREEZER SHELVES

Enjoy a high-end appearance with secure storage for a variety of items.



ADJUSTABLE FREEZER DOOR BINS

Enjoy more space for foods of all shapes and sizes.



ADJUSTABLE SLIDE-OUT SHELVES

Enjoy a polished look and easy-access cleaning with edge-to-edge glass shelves that extend the full width of the refrigerator.



QUICK SPACE SHELF

Functions as a normal full-sized shelf when needed and easily slides down for instant storage flexibility.



SLIDE-OUT FREEZER BASKETS

Keep all your frozen favorites well-organized and easy to find.

COUNTER-DEPTH SIDE-BY-SIDE REFRIGERATORS





PZS22MSK

GE PROFILE™ 21.9 CU. FT. REFRIGERATOR

- LED lighting
- Quick Ice setting
- Turbo Cool setting
- Quick Space shelf
- Advanced water filtration uses MWF replacement filter
- Adjustable, slide-out, spillproof glass shelves
- Adjustable Clear Look door bins
- Adjustable-humidity drawers
- Glass freezer shelves
- Tilt-out freezer door bins
- Stainless PZS22MSKSS







GZS22IYN

GE 21.8 CU. FT. REFRIGERATOR

- Showcase LED lighting
- Counter-depth design
- Clean appearance
- · Adjustable slide-out shelves
- Glass freezer shelves
- Adjustable Clear Look door bins
- Color-match dispenser
- Fresh-food multi-level drawers
- Advanced water filtration uses XWF replacement filter
- Fingerprint Resistant Stainless GZS22IYNFS
- Black Stainless GZS22IBNTS
- Slate GZS22IMNES



SIDE-BY-SIDE REFRIGERATORS





PSS28KSH

GE PROFILE 28.4 CU. FT. REFRIGERATOR

- Angled ALL-LED lighting in fresh food and freezer
- Adjustable, slide-out spillproof glass shelves
- Fresh-food multi-level drawers
- Adjustable Clear Look door bins
- · Glass freezer shelves
- Arctica icemaker
- Multi-level freezer baskets
- Quick Ice setting
- Turbo Cool setting
- Advanced water filtration uses MWF replacement filter

Stainless - PSS28KSHSS







PSE25KSH

GE PROFILE 25.3 CU. FT. REFRIGERATOR

- · Angled ALL-LED lighting in fresh food and freezer
- Adjustable, slide-out spillproof glass shelves
- Fresh-food multi-level drawers
- Adjustable Clear Look door bins
- Glass freezer shelves
- Arctica icemaker
- Multi-level freezer baskets
- · Quick Ice setting
- Turbo Cool setting
- Advanced water filtration uses MWF replacement filter

Stainless - PSE25KSHSS







SIDE-BY-SIDE REFRIGERATORS







GSS25IEN

GE 25.1 CU. FT. REFRIGERATOR

- Showcase LED lighting
- Adjustable slide-out shelves
- Glass freezer shelves
- Adjustable Clear Look door bins
- Color-match dispenser
- Fresh-food multi-level drawers
- Advanced water filtration uses XWF replacement filter
- Fingerprint Resistant Stainless - GSS25IYNFS
- Black Stainless GSS25IBNTS
- Slate GSS25IMNES
 - Black Slate GSS25IENDS
- White GSS25IGNWW
- Black GSS25IGNBB









GSE25GSH

GE 25.3 CU. FT. REFRIGERATOR

- LED lighting
- Integrated shelf-support system
- Adjustable, slide-out spillproof glass shelves
- Fresh-food multi-level drawers
- Adjustable large door bins
- Arctica icemaker
- Advanced water filtration uses MWF replacement filter
- Stainless GSE25GSHSS
- High-gloss White GSE25GGHWW
- High-gloss Bisque GSE25GGHCC
- High-gloss Black GSE25GGHBB





NON-ENERGY STAR® MODELS

- Stainless GSS25GSHSS
- Slate GSS25GMHES
- High-gloss White GSS25GGHWW
- High-gloss Black GSS25GGHBB



Complete features and specifications on pages 239-241. See page 231 for Accessibility Requirements.

Bold = feature upgrade from previous model.

For definitions of logos, see page 9.





GSE23GSK

GE 23.2 CU. FT. REFRIGERATOR

- LED lighting
- Integrated shelf-support system
- Adjustable, slide-out, spillproof glass shelves
- Fresh-food multi-level drawers
- Adjustable door bins
- Arctica icemaker
- Advanced water filtration uses MWF replacement filter
- Stainless GSE23GSKSS
 - White GSE25GGKWW
- Black GSE23GGKBB
 - Bisque GSE23GGKCC





NON-ENERGY STAR MODELS

- Stainless GSS23GSKSS
- Slate GSS23GMKES
- White GSS23GGKWW
- Black GSS23GGKBB







GSS23HMH

GE 23.2 CU. FT. REFRIGERATOR

- 32-3/4" wide
- LED lighting
- Integrated shelf-support system
- Adjustable, slide-out spillproof glass shelves
- Fresh-food multi-level drawers
- Adjustable large door bins
- Arctica icemaker
- Advanced water filtration uses MWF replacement filter
- Stainless GSS23HSHSS
- Slate GSS23HMHES
- High-gloss White GSS23HGHWW
- High-gloss Black GSS23HGHBB





FEATURE HIGHLIGHTS



LED LIGHTING

Illuminates the fresh-food and freezer compartments, vegetable drawer and climate-controlled drawers to spotlight food without compromising space.



DIGITAL TEMP CONTROLS

Precise settings take the guesswork out of adjusting your refrigerator.



ADVANCED FILTRATION SYSTEM

GE Appliances' exclusive filtration system reduces trace pharmaceuticals from water and ice.*

^{*}Removes 98% of ibuprofen, fluoxetine, progesterone, atenolol and trimethoprim. These pharmaceuticals are not necessarily in all users' water.

Not all features available on all models.

BUILT-IN SIDE-BY-SIDE REFRIGERATORS





PSB48YSK*

GE PROFILE™ 28.7 CU. FT. **SMART REFRIGERATOR**

- 48" built-in configuration
- LED lighting
- Advanced temperature-management system
- External controls with actual-temperature display, child lock and door alarm
- Advanced water filtration uses MWF replacement filter
- Humidity-controlled drawers
- Adjustable spillproof glass shelves
- WiFi optional

Stainless - PSB48YSKSS

PSB42YSK

Similar to PSB48YSK, except 24.3 cu. ft. capacity and 42" built-in configuration.

Stainless - PSB42YSKSS













WINTER 2020

PSB48YSN

GE PROFILE 28.7 CU. FT. **SMART REFRIGERATOR**

- 48" built-in configuration
- LED lighting
- Next-Gen dispenser with capacitive touch controls
- Multi-shelf air management tower
- Independent temperature controls
- Advanced water filtration uses XWF replacement filter
- Humidity-controlled drawers
- · Adjustable spillproof glass shelves
- Stainless PSB48YSNSS

PSB42YSN

Similar to PSB42YSNSS, except 24.3 cu. ft. capacity and 42" built-in configuration.

Stainless - PSB42YSNSS









^{*}U+ Connect Module is required and sold separately. It is available for order on geappliances.com, part number PBX23W00Y0... Complete features and specifications on page 238. For definitions of logos, see page 9.



FEATURE HIGHLIGHTS

GE 14-18 cu. ft. refrigerators

VOTED #1

in Quality & Dependability

HIGHLY-RATED

Among 14-18 cu. ft. refrigerators based on an independent study of property maintenance personnel.

Source: The Stevenson Company, 2016.



LED LIGHTING

Spotlights foods inside, making them easy to see.



PREMIUM INNER DOOR

Enjoy greater flexibility and organizational options right on the door with modular door bins.



GARAGE-READY

Our 19 and 22 cu. ft. Top Freezers with Dual Controls are proven to perform at room temperatures ranging between 38°F to 110°F.



ADJUSTABLE GLASS FREEZER SHELF

Enjoy a high-end appearance with secure storage for a variety of items.



GLOSS FINISH

Make your kitchen shine with a polished finish that stands out in any setting.



MADE IN THE USA



SLIDING DELI BIN

Enjoy greater flexibility in your fridge and easily create more space for tall items with an innovative drawer that can be positioned wherever you prefer.



EDGE-TO-EDGE GLASS SHELVES

Enjoy a polished look and easyaccess cleaning with edge-toedge glass shelves that extend the full width of the refrigerator.

TOP-FREEZER REFRIGERATORS





GIE21GSH

GE 21.1 CU. FT. REFRIGERATOR

- 32-7/8" wide
- Upfront temperature controls
- Adjustable spill-resistant glass shelves
- Snack drawer
- Adjustable-humidity drawers
- Factory-installed icemaker
- Large door bins
- · Adjustable wire freezer shelf
- Spillproof freezer floor
- Stainless GIE21GSHSS
- Slate GIE18GMLES
- White GIE21GTHWW
- Black GIE21GTHBB

DISCONTINUES WINTER 2020











GIE22JTN

GE 21.9 CU. FT. REFRIGERATOR

- Premium inner door
- LED lighting
- Edge-to-edge glass shelves
- Icemaker
- Sliding deli bin
- Stainless GIE22JSNSS
- Slate GIE22JMNES
- White GIE22JTNWW
- Black GIE22JTNBB

NON-ICEMAKER MODELS

- Stainless GTE22JSNSS
 Slate GTE22JMNES
- White GTE22JTNWW
 Bisque GTE22JTNCC
- Black GTE22JTNBB











GTE21GTH

GE 21.1 CU. FT. REFRIGERATOR

- 32-7/8" wide
- Upfront temperature controls
- Adjustable spill-resistant glass shelves
- Snack drawer
- Adjustable-humidity drawers
- Equipped for optional icemaker
- Large door bins
- Adjustable wire freezer shelf
- Spillproof freezer floor
- Stainless GTE21GSHSS
- Slate GTE18GMLES
- White GTE21GTHWW
- Bisque GTE21GTHCC
- Black GTE21GTHBB

DISCONTINUES WINTER 2020











GTS21FMK

GE 20.8 CU. FT. REFRIGERATOR

- LED interior lighting in fresh-food section
- Dairy bin
- Glass shelves
- Gallon door storage
- Adjustable glass freezer shelf
- Equipped for optional icemaker
- Stainless GTS21FSKSS
- Slate GTS21FMKES
- ☐ White GTS21FGKWW Black - GTS21FGKB
- **DISCONTINUES WINTER 2020**



TOP-FREEZER REFRIGERATORS





GTS22KGN

GE 21.9 CU. FT. REFRIGERATOR

- Premium inner door
- LED lighting
- Edge-to-edge glass shelves
- Glass freezer shelves
- Garage-ready**
- Sliding deli bin
- Stainless GTS22KSNSS
- Black Stainless GTS22KMNDS
- Slate GTS22KMNES
- White GTS22KGNWW
- Black GTS22KGNBB







GIE18ISH

GE 18.2 CU. FT. REFRIGERATOR

- 29-1/2" wide
- Upfront dual temperature controls
- Adjustable glass shelves
- Snack drawer
- Large door storage
- Clear drawers
- Factory-installed icemaker
- Adjustable wire freezer shelf
- Spillproof freezer floor
- Stainless GIE18ISHSS

DISCONTINUES WINTER 2020









NON-ICEMAKER MODELS

- Stainless GTE18ISHSS
- White GTE18ITHWW
- Black GTE18ITHBB
- **DISCONTINUES WINTER 2020**









Bold = feature upgrade from previous model. For definitions of logos, see page 9.





GTS19KGN

GE 19.1 CU FT REFRIGERATOR

- Garage-ready**
- * Premium inner door
- * LED lighting
- * Edge-to-edge glass shelves
- * Glass freezer shelves
- * Sliding deli bin
- Stainless GTS19KSNSS
- Slate GTS19KMNES
 - White GTS19KGNWW
- Black GTS19KGNBB







GIE19JSN

GE 19.1 CU. FT. REFRIGERATOR

- LED lighting
- Edge-to-edge glass shelves
- Sliding deli bin
- Premium inner door
- Adjustable wire freezer shelf
- Factory-installed icemaker
- Stainless GIE19JSNSS









NON-ICEMAKER MODEL

Stainless - GTE19JSNSS White - GTE19JTNWW

Black - GTE19JTNBB

TOP-FREEZER REFRIGERATORS





GTE19DTN

GE 19.1 CU. FT. REFRIGERATOR

- LED lighting
- · Adjustable wire freezer shelf
- Clear drawers
- White GTE19DTNWW
- Black GTE19DTNBB









GIE18GSH

GE 17.5 CU. FT. REFRIGERATOR

- Upfront temperature controls
- Adjustable spillproof glass shelves
- Factory-installed icemaker
- Snack drawer
- Adjustable-humidity drawers
- Stainless GIE18GSHSS
- Silver GIE18GCHSA
- White GIE18GTHWW
- Bisque GIE18GTHCC
- Black GIE18GTHBB

DISCONTINUES WINTER 2020





- Large door storage
- Can storage door shelf
- Adjustable wire freezer shelf
- Spillproof freezer floor





GTS18HGN

GE 17.5 CU. FT. REFRIGERATOR

- Gloss finish
- * LED lighting
- * Glass freezer shelf
- * Sliding deli bin
- * Edge-to-edge glass shelves
- Stainless GTS18HSNSS
- Slate GTS18HMNES High-gloss White - GTS18HGNWW
- High-gloss Black GTS18HGNBB







GIE18GTN

GE 17.5 CU. FT. REFRIGERATOR

- LED lighting
- Sliding deli bin
- Edge-to-edge glass shelves
- Textured door
- Adjustable wire freezer shelf
- Stainless GIE18GSNSS
- Silver GIE18GCNSA
- White GIE18GTNWW
- Black GIE18GTNBB







NON-ICEMAKER MODELS

- Stainless GTE18GSNSS
- Slate GTE18GMNES
- White GTE18GTNWW
- Bisque GTE18GTNCC
- Black GTE18GTNBB

NON-ENERGY STAR* MODELS

- Stainless GTS18GSNSS
- White GTS18GTNWW Black - GTS18GTNBB

TOP-FREEZER REFRIGERATORS





GTE18GMH

GE 17.5 CU. FT. REFRIGERATOR

- Upfront temperature controls
- Adjustable spillproof glass shelves
- Equipped for optional icemaker
- Snack drawer
- Adjustable-humidity drawers
- Stainless GTE18GSNSS
 Slate GTE18GMHES
- White GTE18GTNWW
 Bisque GTE18GTNCC

Black - GTE18GTNBB

DISCONTINUES FALL 2020





- Large door storage
- Can storage door shelf
- Adjustable wire freezer shelf
- Spillproof freezer floor

NON-ENERGY STAR® MODELS

- Stainless GTS18GSNSS
 White GTS18GTNWW
 Black GTS18GTNBB
- **DISCONTINUES FALL 2020**







GIE18CTH

GE 17.5 CU. FT. REFRIGERATOR

- Upfront temperature controls
- Adjustable wire shelves
- Factory-installed icemaker
- Clear drawers
- White GIE18CTHWW
 Black GIE18CTHBB

DISCONTINUES FALL 2020

- Large door storage
- Can storage door shelf
- Adjustable wire freezer shelf
- Spillproof freezer floor









GIE18DTN

GE 17.5 CU. FT. REFRIGERATOR

- #1 in Quality and Dependability*
- LED lighting
- Adjustable wire shelves
- Factory-installed icemaker
- White GIE18DTNWW
- Black GIE18DTNBB

NON-ICEMAKER MODELS

White - GTE18DTNWW
Black - GTE18DTNBB

NON-ENERGY STAR* MODELS

White - GTS18DTNWW
Black - GTS18DTNBB









GTE18CTH

GE 17.5 CU. FT. REFRIGERATOR

- Upfront temperature controls
- Adjustable wire shelves
- Equipped for optional icemaker
- Clear drawers
- Silver GTE18CCHSA
- White GTE18CTHWW
- Bisque GTE18CTHCC
- Black GTE18CTHBB

DISCONTINUES FALL 2019





- Large door storage
- Can storage door shelf
- Adjustable wire freezer shelf
- Spillproof freezer floor

NON-ENERGY STAR MODELS

White - GTS18CTHWW
Black - GTS18CTHBB

DISCONTINUES FALL 2019



TOP-FREEZER REFRIGERATORS





GIE17GSN

GE 16.6 CU. FT. REFRIGERATOR

- #1 in Quality and Dependability*
- LED lighting
- Sliding deli bin
- Edge-to-edge glass shelves
- Adjustable wire freezer shelf
- Factory-installed icemaker
- Stainless GIE17GSNSS

NON-ICEMAKER MODELS

Stainless - GTE17GSNSS











NON-ENERGY STAR® MODELS

















GPE17CTN

GE 16.6 CU. FT. RECESSED HANDLE REFRIGERATOR

- #1 in Quality and Dependability*
- LED lighting
- Pocket handles
- Adjustable wire shelves
- White GPE17CTNWW







Model shown in White





GTE17DTN

GE 16.6 CU. FT. REFRIGERATOR

- #1 in Quality and Dependability*
- LED lighting
- Adjustable wire shelves
- White GTE17DTNWW Bisque - GTE17DTNCC
- Black GTE17DTNBB

NON-ENERGY STAR MODELS

White - GTS17DTNWW Black - GTS17DTNBB











GIE16GSH

GE 15.5 CU. FT. REFRIGERATOR

- Upfront temperature controls
- Adjustable spillproof glass shelves
- Factory-installed icemaker
- Snack drawer
- Stainless GIE16GSHSS

DISCONTINUES FALL 2019

- Large door storage
- Adjustable wire freezer shelf
- Spillproof freezer floor









TOP-FREEZER REFRIGERATORS





GTE16DTH

GE 15.5 CU. FT. REFRIGERATOR

- High-gloss handles
- Upfront temperature controls
- Full-width and multi-level adjustable wire shelves
- White GTE16DTHWW
 Bisque GTE16DTHCC
 Black GTE16DTHBB
- **DISCONTINUES FALL 2019**

- Large door storage
- Adjustable wire freezer shelf
- Spillproof freezer floor





DISCONTINUES FALL 2019











GPE16DTH

GE 15.5 CU. FT. REFRIGERATOR

- Recessed handles
- Upfront temperature controls
- Full-width and multi-level adjustable wire shelves
- White GPE16DTHWW
- **DISCONTINUES FALL 2019**
- Large door storage
- Adjustable wire freezer shelf
- Spillproof freezer floor













GTS16DTN

GE 15.6 CU. FT. REFRIGERATOR

- #1 in Quality and Dependability*
- LED lighting
- Adjustable wire shelves
- Upfront temperature controls
- White GTS16DTNWW









Complete features and specifications on pages 242-247. See page 231 for Accessibility Requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.

*Among 14–18 cu. ft. refrigerators based on an independent study of property maintenance personnel. *Source: The Stevenson Company, 2016.*





GTE16DTN

GE 15.6 CU. FT. REFRIGERATOR

- #1 in Quality and Dependability*
- LED lighting
- Adjustable wire shelves
- White GTE16DTNRWW
- White GTE16DTNLWW Bisque - GTE16DTNRCC













GTE15CTH

GE 14.6 CU. FT. REFRIGERATOR

- Upfront temperature controls
- Adjustable wire shelves
- Clear drawers
- White GTE15CTHWW Bisque - GTE15CTHCC
- Black GTE15CTHBB
- **DISCONTINUES FALL 2019**















GPE12FSK

GE 11.6 CU. FT. REFRIGERATOR

- Equipped for optional icemaker
- LED lighting in fresh-food section
- Upfront electronic temperature controls
- 3 glass fresh-food shelves
- Stainless GPE12FSKSB
- White GPE12FGKWW
- Black GPE12FGKBB





- 2 clear freezer door bins
- 2 clear crisper drawers

• Large door storage

• Adjustable wire freezer shelf • Spillproof freezer floor

- Wire freezer step-shelf
- Gallon door storage



REFRIGERATOR WATER FILTERS



RPWFE PREMIUM REPLACEMENT FILTER

- GE Appliances most advanced filtration ever—industry first filter to reduce Chloramine and Chlorine taste and odor for improved taste
- New LeakDetect technology filter communicates with refrigerator if leak is detected.
 Water is shut off to refrigerator with consumer notification on display
- Designed and tested specifically for use in select GE French-Door refrigerators[†]
- Tested and verified to reduce 8 trace pharmaceuticals, including ibuprofen, progesterone, atenolol, trimethoprim and fluoxetine*
- IAPMO certified to filter impurities such as PFOA/PFOS, BPA, cysts, lead, mercury, asbestos and select pesticides and chemicals
- Rated Capacity: 170 gallons or 6 months**



XWF PREMIUM REPLACEMENT FILTER

- GE Appliances most advanced filtration ever—filters Chloramine and Chlorine taste and odor for improved taste
- Designed and tested specifically for use in select side-by-side and bottom-freezer refrigerators[†]
- Tested and verified to reduce 8 pharmaceuticals, including ibuprofen, progesterone, atenolol, trimethoprim and fluoxetine*
- IAPMO certified to filter impurities such as PFOA/PFOS, BPA, cysts, lead, mercury, asbestos and select pesticides and chemicals
- Rated Capacity: 170 gallons or 6 months**



MWFP PREMIUM REPLACEMENT FILTER

- Designed and tested specifically for use in select side-by-side and bottom-freezer refrigerators[†]
- Tested and verified to reduce 5 trace pharmaceuticals, including ibuprofen, progesterone, atenolol, trimethoprim and fluoxetine*
- NSF certified to filter impurities such as cysts, lead, mercury, asbestos and select pesticides and chemicals
- NSF certified for structural performance and to filter chlorine taste and odor and particulates
- Rated Capacity: 300 gallons or 6 months**

^{*}The substances reduced by this filter are not necessarily in your water.

^{**}Cartridge should be replaced every 6 months at a rated capacity, or sooner if a noticeable reduction in flow rate occurs.

**See your owner's manual or chart section of the catalog for the correct filter for your refrigerator. GE has not qualified non-GE-branded filters for use in GE refrigerators and there is no assurance that non-GE-branded filters meet GE's standards for quality, performance and reliability.

NSF (National Sanitation Foundation)



MSWF REPLACEMENT FILTER

- Designed and tested specifically for use in select side-by-side and bottom-freezer refrigerators[†]
- NSF certified to filter impurities such as lead, mercury, asbestos and select pesticides and chemicals
- NSF certified for structural performance and to filter chlorine taste and odor and particulates
- Rated Capacity: 300 gallons or 6 months**



GSWF REPLACEMENT FILTER

- Designed and tested specifically for use in select top-freezer and bottom-freezer refrigerators[†]
- NSF certified to filter impurities such as cysts, lead and select pesticides and chemicals
- NSF certified for structural performance and to filter chlorine taste and odor and particulates
- Rated Capacity: 750 gallons or 6 months**



AFPWF AUTOFILL PITCHER WATER FILTER

- NSF certified to filter chlorine taste and odor and particulates
- Designed and tested specifically for use in select GE top-freezer refrigerators with Autofill
- Rated Capacity: 170 gallons or 6 months**

GE filters are certified by NSF International or IAPMO for contaminant reduction and structural performance. GE filters are proven to filter impurities from drinking water.

Certified by NSF International or IAPMO to reduce*	RPWFE	XWF	MWFP	MSWF	GSWF	AFPWF
Chlorine Taste and Odor	V	V	~	V	V	~
BPA	V	V				
Chloramine	V	~				
PFOA/PFOS	V	V				
Lead, Mercury	V	V	V	V	~	
Cysts**	V	V	V	V	~	
Particulate Chemicals (Benzene, p-Dichlorobenzene)	V	V	V	V		
Herbicides (Atrazine, 2, 4-D), Pesticide (Carbofluran)	V	~	~	V	Atrazine only	
Insecticides (Lindane, Toxaphene)	V	V	V	V	Lindane only	
Select Natural Deposits (Asbestos)	V	~	V	~		
Volatile Organic Compounds	V	V				
Select Pharmaceuticals	V	~				

The following pharmaceutical reduction claims have not been certified by NSF International or IAPMO. Claims tested and verified by independent laboratory:

Pharmaceuticals (Progesterone, Trimethoprim, Fluoxetine, Atenolol, Ibuprofen†)			~			
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^{*}See performance data sheet for impurities reduction information by model. Not all filters reduce all impurities listed.

^{**}Based on the use of Cryptosporidium parvum cysts.

TOP-FREEZER FILTRATION SYSTEMS

PRODUCTS BELOW AVAILABLE ONLY THROUGH PARTS ACCOUNT UNLESS NOTED.



GXRLQK

GE EXTERIOR REFRIGERATOR/ICEMAKER FILTRATION SYSTEM

- Single-stage filtration means water is filtered once
- Filter installs directly to refrigerator water line for refrigerators without built-in filtration
- 6-month filter life (varies with local water conditions)
- No water shutoff or tools needed to replace filters
- Replacement filter: FQK1K





GXRTDR

GE EXTERIOR REFRIGERATOR/ICEMAKER FILTRATION SYSTEM

- Single-stage filtration means water is filtered once
- Filter installs directly to refrigerator water line for refrigerators without built-in filtration
- 6-month filter life (varies with local water conditions)
- Water must be shut off to replace system





GXRTLL

IN-LINE TOP-FREEZER REPLACEMENT FILTER

- Single-stage filtration means water is filtered once
- Filter installs directly to refrigerator water line for refrigerators without built-in filtration
- Long-life filter (varies with local water conditions)
- Water must be shut off to replace system



REFRIGERATION PARTS & ACCESSORIES







	IM6D	IM4D	IM5D		
	GE ICEMAKER KIT	GE ICEMAKER	GE ICEMAKER KIT		
MODEL	Quickly install a new or replacement IM6 icemaker unit with an all-inclusive kit Includes ice bucket, fill tube, water inlet valve, installation materials and hardware Complete icemaker kit that will fit most GE refrigerators	For use in most top-freezer refrigerators and some bottom-freezer refrigerators, please check the label on the back of your refrigerator to ensure compatibility	For use in select French-Door bottom-freezer refrigerators Quickly install a second icemaker in freezer section with an all-inclusive kit		
PYD22KBL	-	-	OPTIONAL ACCESSORY		
PYE22KMK	_	_	OPTIONAL ACCESSORY		
GYE22HMK	_	-	OPTIONAL ACCESSORY		
PFD28KBL	_	_	OPTIONAL ACCESSORY		
PFE28KSK	_	_	OPTIONAL ACCESSORY		
GFD28GEL	_	_	OPTIONAL ACCESSORY		
GFE28HSK	_	_	OPTIONAL ACCESSORY		
GFE28GSK	_	_	OPTIONAL ACCESSORY		
GLE12HSL	OPTIONAL ACCESSORY	_	_		
GTE21GTH	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY			
GTS21FMK	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	_		
GTE18GMH	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	_		
GTS18FGL	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	-		
GTE18CTH	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY			
GTE16GTH	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	-		
GTE16DTH	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	_		
GPE16DTH	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	-		
GTE15CTH	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY			
GPE12FSK	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	_		





WX08X10015—15' length **WX08X10025**—25' length

PM08X10008	WX08X10006 —8' LENGTH		
UNIVERSAL BRAIDED PEX WATER LINE	UNIVERSAL PEX WATER LINE		
8' length for easily accessible installation PEX inner tube for improved ice and water taste	Constructed of cross-linked reinforced polyethylene for greater durability Flexible material resists kinking		
 Non-corrosive coating 1/4" inlet and outlet fittings NSF certified (National Sanitation Foundation) 	Eliminates pitting and cracking for lasting performance NSF certified No need for solder or torch for installation No need for solder or torch for installation		
	WX08X10002 —2' length		

SMARTCONNECT™ REFRIGERATOR TUBING KITS make it easy to install a water line for icemakers and dispensers on any applicable GE Appliances refrigerator.



COMPACT & UNDER COUNTER REFRIGERATION

FEATURE HIGHLIGHTS

COMPACT REFRIGERATORS



ENERGY STAR®

Meets or exceeds federal guidelines for energy efficiency for year-round energy and money savings.



GLASS SHELVES

Creates convenient food storage with easy-to-clean shelves.



CAN RACKS

Quick and easy access to your favorite drinks.

WINE & BEVERAGE CENTERS



BUILT-IN OR FREE-STANDING CAPABLE

Allows for installation flexibility.



FULL-EXTENSION WINE RACKS

Safely and securely store wine bottles using five contoured racks.



LARGE BOTTLE AND CAN CAPACITY

Provides ample space for your favorites.

ICE MAKERS



NUGGET ICE

Enhance specialty drinks, fill up water bottles more easily, and provide a base for chilled platters with nugget-style ice.



GOURMET CLEAR ICE

The primary flavor of a drink lasts longer when you use this ice maker's large, slowmelting, gourmet-style ice. Each distinctively clear cube has a solid, smooth texture.



BUILT-IN OR FREE-STANDING CAPABLE

Allows for installation flexibility.

COMPACT REFRIGERATORS







GCEO6GSH

GE 5.6 CU. FT. REFRIGERATOR

- Durability-tested compressor
- Built-in or free-standing capability
- Can rack
- Interior lighting
- Clear crisper drawer
- 2 glass shelves
- Manual defrost
- Fresh-food door shelves
- 2 mini ice trays
- Stainless GCE06GSHSB
- White GCE06GGHWW
- Black GCE06GGHBB







GME04GGK

GE 4.4 CU. FT. REFRIGERATOR

- Durability-tested compressor
- Can rack
- Tall bottle door storage
- Recessed handles
- Manual defrost
- 3 glass shelves
- Fresh-food door shelves
- Mini ice tray
- CleanSteel™ GME04GLKLB
- White GME04GGKWW
- Black GME04GGKBB





GDE03GLK

GE 3.1 CU. FT. DOUBLE-DOOR REFRIGERATOR

- Durability-tested compressor
- Frost-free freezer compartment
- Interior lighting
- Clear crisper drawer
- Glass shelves
- Built-In can rack
- Door shelves
- Reversible door swing
- CleanSteel GDE03GLKLB
 White GDE03GGKWW
- Black GDE03GGKBB



WINE & BEVERAGE CENTERS





PCR06WAT

GE PROFILE™ 5.5 CU. FT. WINE CENTER

- Electromechanical temperature controls
- 57-bottle capacity
- 7 full-extension wine racks with beechwood drawer fronts
- Tinted glass door with Stainless accents
- Stainless PCR06WATSS

· Contoured door design

- Built-in or free-standing capability
- Recessed handle
- · Reversible door





PCRO6BAT

GE PROFILE 5.5 CU. FT. WINE & BEVERAGE CENTER

- Electromechanical temperature controls
- 150-can capacity or 126can and 12-bottle flexibility
- 2 full-extension wine racks with beechwood drawer fronts and 3 spillproof glass shelves
- Stainless PCR06BATSS
- Tinted glass door with Stainless accents
- Contoured door design
- Built-in or free-standing capability
- Recessed handle
- Reversible door



GWS04HAE

GE 4.1 CU. FT. WINE CENTER

- 30-bottle capacity
- Stainless steel door with large glass window
- 5 wine racks
- Upfront electronic controls
- Stainless GWS04HAESS
- Interior lighting
- Built-in or free-standing capability
- Door lock with key



GVSO4BQN

GE 4.1 CU. FT. WINE & BEVERAGE CENTER

- 125 can/31 bottle capacity
- Stainless steel door with large glass window
- 5 genuine oak shelves
- Upfront electronic controls
- Stainless GVS04BQNSS
- Interior lighting
- Built-in or free-standing capability
- Door lock with key

Complete features and specifications on pages 248-249. **Bold = feature upgrade from previous model.** For definitions of logos, see page 9.

ICE MAKERS



Shown with optional custom panel

UCC15NJII

15" GOURMET CLEAR ICE MAKER

- Up to 48 pounds of gourmet clear ice production per day
- · Panel-ready*
- Large capacity ice bin
- Interior LED lighting
- Clean indicator light
- Ice scoop
- Optional UPK3 drain pump kit





Shown with optional GE Profile Stainless door panel model kit PIP70SS

UNC15NJII

15" NUGGET ICE MAKER

- Up to 56 pounds of nugget ice production per day
- Panel-ready*
- Large capacity ice bin
- Interior LED lighting
- Clean indicator light
- Ice scoop
- Optional UPK3 drain pump kit

Stainless

ICEMAKER FILTRATION SYSTEMS

PRODUCTS BELOW AVAILABLE ONLY THROUGH PARTS ACCOUNT UNLESS NOTED.



GXRLQK

GE EXTERIOR REFRIGERATOR/ ICEMAKER FILTRATION SYSTEM

- · Single-stage filtration means water is filtered once
- Filter installs directly to refrigerator water line for refrigerators without built-in filtration
- 6-month filter life (varies with local water conditions)
- · No water shutoff or tools needed to replace filters
- Replacement filter: FQK1K





GXRTDR

GE EXTERIOR REFRIGERATOR/ **ICEMAKER FILTRATION SYSTEM**

- Single-stage filtration means water is filtered once
- Filter installs directly to refrigerator water line for refrigerators without built-in filtration
- 6-month filter life (varies with local water conditions)
- Water must be shut off to replace system



^{*}Sold separately, required to complete installation.



FREEZERS

FEATURE HIGHLIGHTS

UPRIGHT FREEZERS



GARAGE-READY

GE freezers are tested to perform from 0°F to 110°F.



AUDIBLE TEMP ALARM

Alerts you if the door is left open or if the temperature rises.



GLASS SHELVES & CLEAR BINS

Enjoy more flexible storage and find items quickly with this clear slide-out bin.



HIGHEST-RATED LINEUP IN THE **INDUSTRY**

Based on aggregated ratings and review data from GEA.com and leading retail websites.



LED LIGHTING

Automatically illuminates when door is open.



LOCK WITH KEY

Allows you to protect your valuable food items.

CHEST FREEZERS



GARAGE-READY

GE freezers are tested to perform from 0°F to 110°F.



SECOND LEVEL RAIL

Allows convenient access to sliding baskets at different heights in freezer.



LOCK WITH KEY

Allows you to protect your valuable food items.

UPRIGHT FREEZERS





FUF21DLRWW

GE 21.3 CU. FT. FROST-FREE FREEZER

- Garage-ready**
- Audible temperature alarm
- 4 glass, 2 adjustable freezer shelves
- Exterior electronic temperature control
- White

- Turbo Freeze
- LED interior lighting
- Lock with key
- 4 full-width clear door bins
- 3 clear freezer drawers











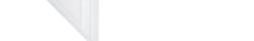
FUF21SMRWW

GE 21.3 CU. FT. FROST-FREE UPRIGHT FREEZER

- Garage-ready**
- Audible temperature alarm
- 4 wire, 2 adjustable freezer shelves
- Exterior electronic temperature control
- White

- Turbo Freeze
- LED interior lighting
- Lock with key
- 4 full-width opaque door bins
- 1 wire freezer basket







GE 17.3 CU. FT. FROST-FREE FREEZER

- Garage-ready**
- Audible temperature alarm
- 4 glass, 2 adjustable freezer
- Exterior electronic temperature control
- White

shelves

- Turbo Freeze
- LED interior lighting
- Lock with key
- 4 full-width clear door bins
- 3 clear freezer drawers















FUF17SMRWW

GE 17.3 CU. FT. FROST-FREE UPRIGHT FREEZER

- Garage-ready**
- Audible temperature alarm
- 4 wire, 2 adjustable freezer shelves
- Exterior electronic temperature control
- White

- Turbo Freeze
- LED interior lighting
- Lock with key
- 4 full-width opaque door bins
- 1 wire freezer basket







FUF14DLRWW

GE 14.1 CU. FT. FROST-FREE FREEZER

- Garage-ready**
- Audible temperature alarm
- 4 glass, 2 adjustable freezer shelves
- Exterior electronic temperature control
- White







- Turbo Freeze
- LED interior lighting
- Lock with key
- 4 full-width clear door bins
- 3 clear freezer drawers





FUF14SMRWW

GE 14.1 CU. FT. FROST-FREE UPRIGHT FREEZER

- · Garage-ready**
- Audible temperature alarm
- 4 wire, 2 adjustable freezer shelves
- Exterior electronic temperature control
- White

- Turbo Freeze
- LED interior lighting
- Lock with key
- 4 full-width opaque door bins
- 1 wire freezer basket

^{*}The highest rated upright freezer lineup in the industry—based on aggregated data from GEA.com and leading retail websites.

^{**}GE freezers are tested to perform from 0°F to 110°F.

CHEST FREEZERS



FCM22DLWW

GE 21.7 CU. FT. MANUAL DEFROST FREEZER

- Garage-ready**
- Audible temperature alarm
- Second level rail
- LED interior lighting
- Lock with key
- Power "On" light
- 5 sliding bulk storage baskets
- 4 customizable dividers
- Adjustable temperature control









FCM16DLWW

GE 15.7 CU. FT. MANUAL DEFROST FREEZER

- Garage-ready**
- Audible temperature alarm
- Second level rail
- LED interior lighting
- Lock with key
- Power "On" light
- 4 sliding bulk storage baskets
- Adjustable temperature control









FCM16SLWW

GE 15.7 CU. FT. MANUAL DEFROST CHEST FREEZER

- Garage-ready**
- Hi Temp indicator light
- 2 sliding bulk storage baskets
- LED interior lighting
- Lock with key
- White





FCM11PHWW

GE 10.6 CU. FT. MANUAL DEFROST FREEZER

- Garage-ready**
- Power "On" light
- 3 lift-out, sliding bulk storage baskets
- Lock with key
- Adjustable temperature control
- Interior lighting
- White







FCM7SKWW

GE 7.0 CU. FT. MANUAL DEFROST FREEZER

- Garage-ready**
- Power "On" light
- 2 lift-out, sliding bulk storage baskets
- Adjustable temperature control
- Recessed handles
- Upfront defrost water drain
- Manual defrost
- White



FCM5SKWW

GE 5.0 CU. FT. MANUAL DEFROST FREEZER

- Garage-ready**
- Power "On" light
- Lift-out, sliding bulk storage baskets
- Adjustable temperature control
- Recessed handles
- Upfront defrost water drain
- Manual defrost
- White



^{**}GE freezers are tested to perform from 0°F to 110°F.





SPLENDID POSSIBILITIES

Cooking products from GE Appliances & GE ProfileTM give homeowners total design flexibility, so they can configure their kitchen and cooking space exactly as they like.













UVH13012MSS—See pg. 107.









FEATURE HIGHLIGHTS



PRECISION COOKING MODES

Enjoy advanced technology that provides simple instructions then automatically adjusts temperature and cook times for perfect results.



WIFI CONNECT

Preheat the oven on the way home from soccer practice or while running errands, thanks to wireless capability that gives you control from anywhere using your smartphone.

Visit geappliances.com/connect to learn about apps that support this appliance.



NO-PREHEAT OPTIONS

Save time with a variety of precision cooking modes that eliminate the need for preheating



HOT-AIR FRYING

Achieve crispy, never greasy, fried food results in your oven without the oil.



DIRECT AIR CONVECTION

Optimize your results on roasts, chicken, turkey and other special-occasion favorites, with the only cooking system that delivers true top-down convection.



NEVER-SCRUB, **HEAVY-DUTY**, **SMOOTH-GLIDE RACKS**

Engineered to glide seamlessly out of the oven even with heavy dishes, durable Never-Scrub roller racks can remain in the oven during self-clean cycle.



BRILLIANT TOUCH 7" LCD CONTROL

A bright, interactive touchscreen makes it fun and easy to program the oven.



TWIN FLEX

Two distinct ovens that fit in the cutout of a single wall oven. 5.0 cu. ft. total capacity with room to cook a 22-lb. turkey in the lower oven.



FIT GUARANTEE

Replacing a similar wall oven from GE Appliances or another brand? GE wall ovens are guaranteed for an exact fit or GE Appliances will pay up to \$300 toward modifications. See sales associate or geappliances.com for details.

BUILT-IN DOUBLE WALL OVENS



SMART (1)

PTD7000

GE PROFILE™ 30" SMART **CONVECTION DOUBLE OVEN**

- Fit quarantee*
- Precision cooking modes
- Brilliant touch 7" LCD control
- True European Convection with Direct Air (both)
- No-preheat options
- Hot-air frying
- Built-in WiFi
- Never-scrub, heavy-duty. smooth-glide racks (both)
- · Self-clean oven with optional Steam Clean (both)
- Precision temperature probe
- 10-pass hidden bake element
- Stainless PTD7000SNSS
- Black Stainless PTD7000BNTS

Black Slate - PTD7000FNDS

Perfect Match Cooktops: PHP9036 (Induction), PP7036 (Electric), PGP7036 (Gas)













PKD7000

GE PROFILE 27" SMART CONVECTION DOUBLE OVEN

- Fit quarantee*
- Brilliant touch 7" LCD control
- True European Convection (upper)
- Built-in WiFi
- Never-scrub, heavy-duty, smooth-glide racks (both)
- Precision temperature probe
- Never-scrub racks (both)
- 10-pass hidden bake element
- 8-pass broil element
- · Self-clean oven with optional Steam Clean (both)
- Stainless PKD7000SNSS Black Stainless - PKD7000BNTS
- Black Slate PKD7000FNDS

Perfect Match Cooktops: PP7036 (Electric), PGP7036 (Gas)







Model shown in Black Slate



JTD5000

GE 30" SMART CONVECTION DOUBLE OVEN

- Fit guarantee*
- True European Convection (upper)
- Hidden backlit LCD control
- · Never-scrub, heavy-duty, smooth-alide racks
- Precision temperature probe
- · Never-scrub, heavy-duty racks
- Self-clean oven with optional Steam Clean (both)
- Built-in WiFi
- 10-pass hidden bake element
- 8-pass broil element
- Stainless JTD5000SNSS Black Stainless - JTD5000BNTS
- Slate JTD5000ENES ■ Black Slate - JTD5000FNDS
- White JTD5000DNWW ■ Black - JTD5000DNBB

Perfect Match Cooktops: JP5030 (Electric), JGP5030 (Gas)



See page 268 for approved cooktop and wall oven combinations.







JTD3000

GE 30" SMART DOUBLE OVEN

- · Fit guarantee*
- · Never-scrub, heavy-duty racks
- · Self-clean oven with optional Steam Clean (both)
- Built-in WiFi
- Glass touch controls
- 10-pass hidden bake element
- 8-pass broil element
- Stainless JTD3000SNSS
- Slate JTD3000ENES
- White JTD3000DNWW
- Black JTD3000DNBB

Perfect Match Cooktops: JP3030 (Electric), JGP3030 (Gas)





Bold = feature upgrade from previous model. For definitions of logos, see page 9.

^{*}See sales associate or geappliances.com for details Complete features and specifications on pages 250-253.



JKD5000

GE 27" SMART CONVECTION DOUBLE OVEN

- Fit quarantee*
- True European Convection (upper)
- Hidden backlit LCD control
- · Never-scrub, heavy-duty, smooth-glide racks
- Precision temperature probe
- Never-scrub, heavy-duty racks
- Self-clean oven with optional Steam Clean (both)
- Built-in WiFi
- 10-pass hidden bake element
- 8-pass broil element
- Stainless JKD5000SNSS
- Slate JKD5000ENES
- White JKD5000DNWW
- Black JKD5000DNBB

Perfect Match Cooktops: JP5030 (Electric), JGP5030 (Gas)



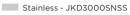




JKD3000

GE 27" SMART DOUBLE OVEN

- Fit guarantee*
- Never-scrub, heavy-duty racks
- Self-clean oven with optional Steam Clean (both)
- Built-in WiFi
- Glass touch controls
- 10-pass hidden bake element
- 8-pass broil element





Perfect Match Cooktops: JP3030 (Electric), JGP3030 (Gas)







JRP28

GE 24" DOUBLE OVEN

- Self-clean oven (upper)
- Electronic oven controls
- Clear view window
- Interior oven light
- Two oven racks (both)
- Multiple oven rack positions
- Stainless JRP28SKSS
- Black JRP28BJBB

Perfect Match Cooktops: JP3030 (Electric), JGP3030 (Gas)







SMART 🕥

BUILT-IN COMBINATION DOUBLE WALL OVENS



PT9800

GE PROFILE™ 30" DOUBLE OVEN WITH ADVANTIUM® TECHNOLOGY

- Speedcook oven 120V (upper)
- Multiple cooking functions
- · Halogen heat (upper)
- Over 175 preprogrammed menu selections (upper)
- True European Convection (lower)
- Self-clean with Steam Clean option (lower)
- Self-clean, heavy-duty roller rack (lower)
- · Glass touch controls
- Stainless PT9800SHSS

Perfect Match Cooktops: PP9030 (Electric), PGP9030 (Gas)







Model shown in Slate

PT7800

GE PROFILE 30" DOUBLE OVEN WITH CONVECTION

- 1.7 cu. ft. microwave capacity
- 1,000 watts (IEC-705 test procedure)
- Convection microwave (upper)
- 16" turntable (upper)
- True European Convection (lower)
- Self-clean with Steam Clean option (lower)
- Self-clean, heavy-duty roller rack (lower)
- Glass touch controls
- Stainless PT7800SHSS
- Slate PT7800EKES
- White PT7800DHWW
 - Black PT7800DHBB

Perfect Match Cooktops: PP7030 (Electric), PGP7030 (Gas)







PK7800

GE PROFILE 27" DOUBLE OVEN

- 1.7 cu. ft. microwave capacity
- 1,000 watts (IEC-705 test procedure)
- Convection microwave (upper)
- 16" turntable (upper)
- True European Convection (lower)
- Self-clean with Steam Clean option (lower)
- Self-clean, heavy-duty roller rack (lower)
- Glass touch controls
- Stainless PK7800SKSS
 Slate PK7800EKES

Perfect Match Cooktops: PP7030 (Electric), PGP7030 (Gas)







JT3800

GE 30" DOUBLE OVEN

- 1.7 cu. ft. microwave capacity
- 1,000 watts (IEC-705 test procedure)
- Sensor cooking controls (upper)
- 16" turntable (upper)
- Self-clean with Steam Clean option (lower)
- Self-clean, heavy-duty oven racks (lower)
- Stainless JT3800SHSS
 Black JT3800DHBB

JK3800 (not shown)

GE 27" DOUBLE OVEN

Similar to the JT3800, except 27" wide.

- Stainless JK3800SHSS
- White JK3800DHWW
 Black JK3800DHBB

Perfect Match Cooktops: JP3030 (Electric), JGP3030 (Gas)





*See sales associate or geappliances.com for details. Complete features and specifications on pages 251-256. See page 268 for approved cooktop and wall oven combinations. See page 231 for ADA requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.

BUILT-IN SINGLE WALL OVENS





Model shown in Black Stainless







PTS7000

GE PROFILE 30" SMART CONVECTION SINGLE OVEN

- Fit guarantee*
- Precision cooking modes
- Brilliant touch 7" LCD control
- True European Convection with Direct Air
- No-preheat options
- Hot-air frving
- Built-in WiFi
- Never-scrub, heavy-duty. smooth-glide racks
- Self-clean oven with optional Steam Clean
- Stainless PTS7000SNSS
- Black Stainless PTS7000BNTS
- Black Slate PTS7000FNDS

Perfect Match Cooktops: PHP9036 (Induction), PP7036 (Electric), PGP7036 (Gas)















PKS7000

GE PROFILE 27" SMART CONVECTION SINGLE OVEN

- Fit guarantee*
- Brilliant touch 7" LCD control
- True European Convection
- Built-in WiFi
- · Never-scrub, heavy-duty, smooth-alide racks
- Precision temperature probe
- Never-scrub racks
- 10-pass hidden bake element
- 8-pass broil element
- Self-clean oven with optional Steam Clean



Perfect Match Cooktops: PP7036 (Electric), PGP7036 (Gas)















GE 30" SMART CONVECTION SINGLE OVEN

- Fit guarantee*
- True European Convection
- Hidden backlit LCD control
- · Never-scrub, heavy-duty, smooth-glide racks
- Precision temperature probe
- Never-scrub, heavy-duty racks
- Self-clean oven with optional Steam Clean
- Built-in WiFi
- 10-pass hidden bake element
- 8-pass broil element
- Stainless JTS5000SNSS
- Black Stainless JTS5000BNTS Slate - JTS5000ENES
- Black Slate JTS5000FNDS
- White JTS5000DNWW
- Black JTS5000DNBB

Perfect Match Cooktops: JP5030 (Electric), JGP5030 (Gas)







JTS3000

GE 30" SMART SINGLE OVEN

- Fit guarantee*
- Never-scrub, heavy-duty racks
- Self-clean oven with optional Steam Clean
- Built-in WiFi
- Glass touch controls
- 10-pass hidden bake element
- 8-pass broil element
- Stainless JTS3000SNSS Slate - JTS3000ENES
- White JTS3000DNWW Black - JTS3000DNBB

Perfect Match Cooktops: JP3030 (Electric), JGP3030 (Gas)





BUILT-IN SINGLE WALL OVENS





Model shown in Black Slate







JKS5000

GE 27" SMART CONVECTION SINGLE OVEN

- Fit quarantee*
- True European Convection
- Hidden backlit LCD control
- Never-scrub, heavy-duty, smooth-glide racks
- Precision temperature probe
- Never-scrub, heavy-duty racks
- Self-clean oven with optional Steam Clean
- Built-in WiFi
- 10-pass hidden bake element
- 8-pass broil element
- Stainless JKS5000SNSS White - JKS5000DNWW
- Black JKS5000DNBB

Perfect Match Cooktops: JP5030 (Electric), JGP5030 (Gas)











JKS3000

GE 27" SMART SINGLE OVEN

- Fit guarantee*
- · Never-scrub, heavy-duty racks
- Self-clean oven with optional Steam Clean
- Built-in WiFi
- Glass touch controls
- 10-pass hidden bake element
- 8-pass broil element
- Stainless JKS3000SNSS
- ☐ White JKS3000DNWW
 - Black JKS3000DNBB

Perfect Match Cooktops: JP3030 (Electric), JGP3030 (Gas)







JRP20

GE 24" ELECTRIC SINGLE OVEN

- Self-clean oven
- Electronic oven controls
- Clear view window
- · Interior oven light
- Two oven racks
- Stainless JRP20SKSS ☐ White - JRP20WJWW
- Black JRP20BJBB

JRS06 (not shown)

GE 24" SINGLE OVEN

Similar to the JRP20, except standard-clean oven.

- Stainless JRS06SKSS Black - JRS06BJBB
- Perfect Match Cooktops: JP3030 (Electric), JGP3030 (Gas)







JGRP20

GE 24" GAS SINGLE OVEN

- · Self-clean oven
- Electronic oven controls
- · Clear view window
- · Interior oven light
- Two oven racks
- Stainless JGRP20SENSS ☐ White - JGRP20WEJWW
- Black JGRP20BEJBB

Perfect Match Cooktops: JP3030 (Electric), JGP3030 (Gas)





Bold = feature upgrade from previous model. For definitions of logos, see page 9.

^{*}See sales associate or geappliances.com for details Complete features and specifications on pages 254-256 and 261-263. See page 268 for approved cooktop and wall oven combinations. See page 231 for ADA requirements.

BUILT-IN TWIN-FLEX WALL OVEN



PT9200

GE PROFILE™ 30" TWIN FLEX OVEN WITH CONVECTION

- True European Convection with Precise Air (lower)
- 5.0 cu. ft. total oven capacity (2.8 lower; 2.2 upper)
- Flexible and versatile cooking options
- Slow cook
- Pizza mode
- Self-clean oven
- Glass touch controls
- Self-clean, heavy-duty roller rack

Stainless - PT9200SLSS

Perfect Match Cooktops: PHP9030 (Induction), PGP9030 (Gas)





BUILT-IN WARMING DRAWERS





PTW9000

GE PROFILE 30" WARMING DRAWER

- Variable-temperature control
- · Variable-humidity control
- Frameless drawer front
- "On" indicator light
- Half rack

Stainless - PTW9000SNSS

Perfect Match Wall Oven and Cooktops: PTS7000 (Single), PHP9036 (Induction), PGP9036 (Gas)







PKW7000 (not shown)

GE PROFILE 27" WARMING DRAWER

Similar to PTW9000, except 27" wide.

Stainless - PKW7000SNSS





PW9000

GE PROFILE 30" WARMING DRAWER

- Variable-temperature control
- · Variable-humidity control
- Frameless drawer front
- "On" indicator light
- Half rack

Stainless - PW9000SFSS

Perfect Match Wall Oven and Cooktops: PT7800 (Double), PP7036 (Electric), PGP7036 (Gas)







PJ7000 (not shown)

GE PROFILE 27" WARMING DRAWER

Similar to PW9000, except 27" wide.

Stainless - PJ7000SFSS





SPEEDCOOK OVEN

Advantium cooking technology delivers oven-quality results two- to eight-times faster than a conventional oven.



MULTIPLE COOKING FUNCTIONS

Expand your cooking versatility with True European Convection, Warming/ Proofing and Sensor Microwave options all in one oven.



175+ PREPROGRAMMED MENU SELECTIONS

Quickly find the selection you need with a menu that organizes dishes into 12 convenient categories.

BUILT-IN WALL OVENS WITH ADVANTIUM TECHNOLOGY



Model shown in Slate

PSB9240

GE PROFILE™ 30" SINGLE OVEN WITH ADVANTIUM TECHNOLOGY

- · Speedcook oven (240V)
- Multiple cooking functions
- Halogen heat
- Over 175 preprogrammed menu selections
- Custom Recipe Saver
- Allows use of JX2201 storage drawer
- Stainless PSB9240SFSS
- Black Stainless PSB9240BLTS
- Slate PSB9240EFES



PSB9100

GE PROFILE 27" SINGLE OVEN WITH ADVANTIUM TECHNOLOGY

- Speedcook oven (120V)
- Multiple cooking functions
- · Halogen heat
- Over 175 preprogrammed menu selections
- Custom Recipe Saver
- · Allows use of JX2201 storage drawer
- Under-the-counter installation flexibility

Complete features and specifications on page 257.

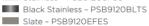
- Stainless PSB9100SFSS
- Black Stainless PSB9100BLTS
- Slate PSB9100EFES



PSB9120

GE PROFILE 30" SINGLE OVEN WITH ADVANTIUM TECHNOLOGY

- Speedcook oven (120V)
- Multiple cooking functions
- Halogen heat
- Over 175 preprogrammed menu selections
- Custom Recipe Saver
- Allows use of JX2201 storage drawer
- Under-the-counter installation flexibility
- Stainless PSB9120SFSS





JX2201

GE PROFILE SPEEDCOOK OVEN STORAGE DRAWER

- Provides convenient storage of Advantium cookware when not in use
- Full-extension slides for easy access
- Allows for retrofit into previous SCB2000/1 wall oven cutout

PSB9240	OPTIONAL UPGRADE
PSB9120	OPTIONAL UPGRADE





COMBINATION FAST COOK

Combines microwave and radiant heat for speed.



STEAM COOK

Perfectly prepare your steamed favorites.



MY CYCLE

Create a custom cook-time setting, and with one touch, cook your favorite dish just the way you like.

BUILT-IN MICROWAVE OVENS



PWB7030

GE PROFILE™ 30" BUILT-IN 1.7 CU. FT. CAPACITY **MICROWAVE OVEN**

- 975 watts (IEC-705 test procedure) and 1,500 convection watts
- Combination Fast Cook setting
- Steam cook
- · Glass touch controls
- My Cycle
- · Warming and proofing oven
- 120 Volts







BUILT-IN CAPABLE

PEB9159

GE PROFILE 1.5 CU. FT. CAPACITY CONVECTION OVEN

BUILT-IN CAPABLE

- 1,000 watts (IEC-705 test procedure)
- Sensor cooking controls
- Warming oven



Shown with trim kit PEB9159SJSS

- Optional built-in trim kit** (JX9152/JX9153)
- Convection rack
- Stainless PEB9159SJSS Slate - PEB9159EJES
- White PEB9159DJWW ■ Black - PEB9159DJBB





PEM31

GE PROFILE 1.1 CU. FT. CAPACITY SPACEMAKER® OVEN

- 800 watts (IEC-705 test procedure)
- Optional built-in trim kit** (JX827/JX830)
- Optional hanging kit*** (JXA019K)
- · Sensor cooking controls



Shown with trim kit PEM31SFSS

- Weight and time defrost
- Turntable on/off
- Stainless PEM31SFSS Black Stainless - PEM31BMTS
- Slate PEM31EFES ■ Black Slate - PEM31FMDS
- White PEM31DFWW
- Black PEM31DFBB

Model shown in Grav

PEB7227

GE PROFILE 30" BUILT-IN 2.2 CU. FT. CAPACITY **SENSOR MICROWAVE OVEN**

STANDARD COMBINATIONS for PEB7227

- 1,100 watts (IEC-705 test procedure)
- · Weight and time defrost
- Extra-large 16" turntable
- · Instant On controls
- Control lockout
- "Add 30 seconds" button
- Kitchen timer

IMPORTANT: A TRIM KIT IS REQUIRED AND MUST BE ORDERED SEPARATELY.

STAINLESS TRIM



PEB7227ANDD*

Dark gray microwave with Stainless trim kit

30" KIT: JX7230SLSS 27" KIT: JX7227SLSS

WHITE TRIM



PEB7227DLWW

White microwave with White trim kit

30" KIT: 1X7230DLWW 27" KIT: JX7227DLWW

BLACK SLATE TRIM



PEB7227ANDD*

Dark gray microwave with Black Slate trim kit

30" KIT: JX7230FMDS 27" KIT: JX7227FMDS

SLATE TRIM



PEB7227ANDD*

Dark gray microwave with Slate trim kit

30" KIT: JX7230FLES 27" KIT: JX7227ELES

BLACK STAINLESS TRIM



PEB7227ANDD*

Dark gray microwave with Black Stainless

30" KIT: JX7230BLTS 27" KIT: JX7227BLTS

BLACK TRIM



PEB7227DLBB

Black microwave with Black trim kit

30" KIT: JX7230DLBB 27" KIT: JX7227DLBB

^{*}PEB7227ANDD - Base model used with Stainless, Black Stainless, Slate and Black Slate trim kits.

^{**}Optional trim kits available in 27" and 30" configurations, sold separately. Refer to page 260-261 for installation options and model numbers.

^{***}Optional undercabinet mounting kit sold separately. Refer to page 261 for installation options and model numbers. See page 231 for ADA requirements



ELECTRIC COOKTOPS



GLIDE TOUCH CONTROLS

Precisely control heat instantly and easily with one swipe.



11" 3,700-WATT **ELEMENT**

Rapidly boil water with our most powerful induction element.



MULTI-ELEMENT TIMER

Manage up to five pans at once with individual timers for each element.



SYNCBURNERS

Control two 7" elements simultaneously to evenly heat large cookware or griddles.



POWER BOIL ELEMENT

Use different pan sizes on this single element that produces rapid, powerful heat.



BACKLIT KNOBS

Achieve a modern look with the convenience of knob control.



CONTROL LOCK CAPABILITY

Protects against unintended activation.



MELT SETTING

Gently melt delicate foods without burning or scorching.



FIT GUARANTEE

Replacing a similar cooktop from GE Appliances or another brand? GE cooktops are guaranteed for an exact fit or GE Appliances will pay up to \$100 toward modifications.

See sales associate or geappliances.com for details.

36" BUILT-IN INDUCTION COOKTOPS



PHP9036

GE PROFILE™ 36" INDUCTION COOKTOP

- Five induction elements
- Digital touch controls
- 11" 3,700-watt induction element
- SvncBurners
- Kitchen timer
- Control lock capability
- Pan presence & size sensor
- Red LED with black glass surface
- Hot surface indicator lights
- Stainless steel-clad aluminum griddle—optional (JXGRIDL1)
- Stainless PHP9036SJSS
- Black Stainless PHP9036BMTS
- Black PHP9036DJBB

Perfect Match Wall Ovens: PTD7000 (Double), PTS7000 (Single)



30" BUILT-IN INDUCTION COOKTOPS







PHP9030

GE PROFILE 30" INDUCTION COOKTOP

- Four induction elements
- Digital touch controls
- 11" 3,700-watt induction element
- SyncBurners
- Kitchen timer
- · Control lock capability
- Pan presence & size sensor
- Red LED with black glass surface
- Hot surface indicator lights
- Stainless steel-clad aluminum griddle—optional (JXGRIDL1)
- Stainless PHP9030SJSS
- Black Stainless PHP9030BMTS
- Black PHP9030DJBB

Perfect Match Wall Ovens: PTD7000 (Double), PTS7000 (Single)





Complete features and specifications on pages 264-265. See page 268 for approved cooktop and wall oven combinations. See page 231 for ADA and UFAS requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.

36" BUILT-IN ELECTRIC COOKTOPS







PP9036

GE PROFILE 36" ELECTRIC COOKTOP

- Five radiant cooking elements
- Glide touch controls
- 12"/9"/6" tri-ring element
- 8"/5" Power Boil element
- SyncBurners
- Multi-element timer
- Control lock capability
- Custom settings
- Red LED with black glass surface
- Stainless steel-clad aluminum griddle—optional (JXGRIDL1)
- Stainless PP9036SJSS
- Black PP9036DJBB (Beveled-edge glass)

Perfect Match Wall Ovens: PTD7000 (Double), PTS7000 (Single)









PP7036

GE PROFILE 36" ELECTRIC COOKTOP

- Five radiant cooking elements
- 12"/9"/6" tri-ring element
- 8"/5" Power Boil element
- SyncBurners
- · Keep warm setting
- · Melt setting
- Control lock capability
- Red LED backlit knobs with black glass surface
- Hot surface indicator lights
- Cooktop "On" indicator light
- Stainless steel-clad aluminum griddle—optional (JXGRIDL1)
- Stainless PP7036SJSS
- Black Stainless PP7036BMTS
- Black PP7036DJBB

Perfect Match Wall Ovens: PTD7000 (Double), PTS7000 (Single)





36" BUILT-IN ELECTRIC COOKTOPS (CONTINUED)







JP5036

GE 36" ELECTRIC COOKTOP

- Five radiant cooking elements
- Digital touch controls
- 12"/9"/6" tri-ring element
- 8"/5" Power Boil element
- Kitchen timer
- Keep warm setting
- Melt setting
- Control lock capability
- Red LED with black glass surface
- Hot surface indicator lights
- Stainless JP5036SJSS Black - JP5036DJBB

Perfect Match Wall Ovens: JTD5000 (Double), JTS5000 (Single)







Model shown in White.





JP3536

GE 36" ELECTRIC COOKTOP

- Five radiant cooking elements
- 12"/9" dual element
- 8" Power Boil element
- Keep warm setting
- Melt setting
- Control lock capability
- Hot surface indicator lights
- Cooktop "On" indicator light
- Stainless JP3536SJSS
- True White JP3536TJWW
- Black JP3536DJBB

Perfect Match Wall Ovens: JTD3000 (Double), JTS3000 (Single)





Complete features and specifications on pages 264-265. See page 268 for approved cooktop and wall oven combinations. See page 231 for ADA and UFAS requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.



Model shown in Black.





JP3036

GE 36" ELECTRIC COOKTOP

- Five radiant cooking elements
- 12"/9" dual element
- 8" Power Boil element
- 6" fifth element warming zone
- Melt setting
- Hot surface indicator lights
- Cooktop "On" indicator light
- Stainless JP3036SLSS
- True White JP3036TLWW
- Black JP3036DLBB

Perfect Match Wall Ovens: JTD3000 (Double), JTS3000 (Single)





30" BUILT-IN ELECTRIC COOKTOPS







PP9030

GE PROFILE™ 30" ELECTRIC COOKTOP

- Five radiant cooking elements
- Glide touch controls
- 9"/6" Power Boil element
- 8"/5" dual element
- SyncBurners
- Multi-element timer
- Control lock capability
- Custom settings
- Red LED with black glass surface
- Stainless steel-clad aluminum griddle—optional (JXGRIDL1)
- Stainless PP9030SJSS
- Black PP9030DJBB (Beveled-edge glass)

Perfect Match Wall Ovens: PTD7000 (Double), PTS7000 (Single)





30" BUILT-IN ELECTRIC COOKTOPS (CONTINUED)







PP7030

GE PROFILE™ 30" ELECTRIC COOKTOP

- Five radiant cooking elements
- 9"/6" Power Boil element
- 8"/5" dual element
- SyncBurners
- Keep warm setting
- Melt setting
- Control lock capability
- Red LED backlit knobs with black glass surface
- Hot surface indicator lights
- Cooktop "On" indicator light
- Stainless steel-clad aluminum griddle—optional (JXGRIDL1)
- Stainless PP7030SJSS
- Black Stainless PP7030BMTS
- Black PP7030DJBB

Perfect Match Wall Ovens: PTD7000 (Double), PTS7000 (Single)











JP5030

GE 30" ELECTRIC COOKTOP

- Four radiant cooking elements
- Digital touch controls
- 9"/6" Power Boil element
- SyncBurners
- Kitchen timer
- Keep warm setting
- Melt setting
- Control lock capability
- Red LED with black glass surface
- Hot surface indicator lights
- Stainless steel-clad aluminum griddle—optional (JXGRIDL1)
- Stainless JP5030SJSS
 Black JP5030DJBB

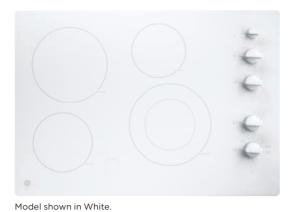
Perfect Match Wall Ovens: JTD5000 (Double), JTS5000 (Single)





Complete features and specifications on page 265. See page 268 for approved cooktop and wall oven combinations. See page 231 for ADA and UFAS requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.



JP3530

GE 30" ELECTRIC COOKTOP

- Four radiant cooking elements
- 9"/6" Power Boil element
- 8" Power Boil element
- Keep warm setting
- Melt setting
- Control lock capability
- Hot surface indicator lights
- Cooktop "On" indicator light
- Stainless JP3530SJSS
- True White JP3530TJWW
- Black JP3530DJBB

Perfect Match Wall Ovens: JTD3000 (Double), JTS3000 (Single)











UFAS

JP3030

GE 30" ELECTRIC COOKTOP

- Four radiant cooking elements
- Two 8" Power Boil elements
- Keep warm setting
- Melt setting
- Hot surface indicator lights
- Cooktop "On" indicator light
- Stainless JP3030SJSS
- True White JP3030TJWW
- Black JP3030DJBB

Perfect Match Wall Ovens: JTD3000 (Double), JTS3000 (Single)





30" BUILT-IN ELECTRIC DOWNDRAFT COOKTOPS







PP9830

GE PROFILE™ 30" ELECTRIC DOWNDRAFT COOKTOP

- Four radiant cooking elements
- 9"/6" Power Boil element
- Bridge element
- Downdraft exhaust
- Control lock capability
- Knob controls with black glass surface
- Hot surface indicator lights
- Cooktop "On" indicator light
- Stainless PP9830SJSS
- White PP9830TJWW
- Black PP9830DJBB

Perfect Match Wall Ovens: PTD7000 (Double), PTS7000 (Single)





21" BUILT-IN ELECTRIC COOKTOP



Model shown in Black

JP256

GE 21" ELECTRIC COOKTOP

- Compact cooktop
- Ceramic-glass cooktop
- Ribbon heating elements
- 9"/6" dual element
- Black JP256BMBB

Complete features and specifications on pages 266 and 269-270. See page 268 for approved cooktop and wall oven combinations. See page 231 for ADA and UFAS requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.

ELECTRIC COOKTOPS PART & ACCESSORIES





	JXTR32B/W	JXGRIDL1	
	GE COOKTOP FILLER TRIM KIT	STAINLESS STEEL-CLAD ALUMINUM GRIDDLE	
MODEL		Perfect accessory for electric ranges and cooktops with SyncBurners	
PHP9036	-	OPTIONAL UPGRADE	
PHP9030	OPTIONAL UPGRADE (JXTR32B)	OPTIONAL UPGRADE OPTIONAL UPGRADE OPTIONAL UPGRADE	
PP9036	-		
PP7036	-		
JP5036	-	-	
JP3536	-	-	
JP3036	-	-	
PP9030	OPTIONAL UPGRADE (JXTR32B)	OPTIONAL UPGRADE	
PP7030	OPTIONAL UPGRADE (JXTR32B)	OPTIONAL UPGRADE	
JP5030	OPTIONAL UPGRADE (JXTR32B)	OPTIONAL UPGRADE	
JP3530	OPTIONAL UPGRADE (JXTR32B/W)	-	
JP3030	OPTIONAL UPGRADE (JXTR32B/W)	-	
PP9830	-	-	
JP256	-	-	





TRI-RING BURNER

Three-in-one burner is designed for accelerated boiling and gentle simmering



EXTRA-LARGE, INTEGRATED COOKTOP GRIDDLE

Eliminate the need for extra cookware and enjoy a built-in cooking surface for pancakes, grilled cheeses and other favorites.



HEAVY-CAST, **EDGE-TO-EDGE GRATES**

A large, continuous cooking surface gives you extra room for pots and pans of all sizes and lets cookware move easily from burner to burner.



WHITE LED BACKLIT **HEAVY-DUTY KNOBS**

Durable knobs are back-lit with white LED lighting that lends a sleek appearance and lets you know if burners are on.



MAX BURNER SYSTEM

Delivers the same maximum BTU power to propane and natural gas cooktops.



CONTROL LOCK CAPABILITY

Protects against unintended activation.



30" COOKTOP WITH 5 BURNERS

Enjoy ultimate cooktop flexibility and more cooking space with 5 sealed burners.



SEALED COOKTOP **BURNERS**

Contain spills and make cleaning quick and easy.



FIT GUARANTEE

Replacing a similar cooktop from GE Appliances or another brand? GE cooktops are guaranteed for an exact fit or GE Appliances will pay up to \$100 toward modifications.

See sales associate or geappliances.com for details.

36" BUILT-IN GAS COOKTOPS







PGP9036

GE PROFILE™ 36" GAS COOKTOP

- Heavy-cast, edge-to-edge grates
- 18,000-BTU tri-ring burner
- White LED backlit, heavy-duty knobs
- Control lock capability
- Precise Simmer burner
- Sealed cooktop burners
- Heavy-duty, dishwasher-safe grates
- Optional griddle (JXGRIDL236)
- MAX burner system

Stainless - PGP9036SLSS

Perfect Match Wall Ovens: PTD7000 (Double), PTS7000 (Single)













PGP7036

GE PROFILE 36" GAS COOKTOP

- Heavy-cast, edge-to-edge grates
- 18,000-BTU Power Boil burner
- White LED backlit, heavy-duty knobs
- Precise Simmer burner
- Sealed cooktop burners
- Heavy-duty, dishwasher-safe grates
- Optional griddle (JXGRIDL236)
- MAX burner system
- Stainless PGP7036SLSS
- Black Stainless PGP7036BMTS
- White PGP7036DLWW
- Black PGP7036DLBB

Perfect Match Wall Ovens: PTD7000 (Double), PTS7000 (Single)







Complete features and specifications on pages 267-268. See page 268 for approved cooktop and wall oven combinations. See page 231 for ADA and UFAS requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.







JGP5536

GE 36" GAS COOKTOP

- · Gas-on-glass cooktop
- Sealed cooktop burners
- 15,000-BTU Power Boil burner
- Precise Simmer burner
- Stainless JGP5536SLSS
- Black JGP5536DLBB
- Continuous grates
- · Control lock capability
- Dishwasher-safe grates and knobs

Perfect Match Wall Ovens: JTD5000 (Double), JTS5000 (Single)













JGP5036

GE 36" GAS COOKTOP

- · Heavy-cast, edge-to-edge grates
- 15,000-BTU Power Boil burner
- Precise Simmer burner
- Sealed cooktop burners
- Stainless JGP5036SLSS Black - JGP5036DLBB
- Heavy-duty, dishwasher-safe grates

• Stainless steel, deep-recessed

- Optional griddle (JXGRIDL236)
- MAX burner system

Perfect Match Wall Ovens: JTD5000 (Double), JTS5000 (Single)











UFAS



JGP3036

Stainless - JGP3036SLSS ☐ White - JGP3036DLWW

GE 36" GAS COOKTOP

• Precise Simmer burner

• Sealed cooktop burners • Heavy-duty, dishwasher-

• 15,000-BTU Power Boil burner

Black - JGP3036DLBB

Perfect Match Wall Ovens: JTD3000 (Double), JTS3000 (Single)







cooktop

• MAX burner system

30" BUILT-IN GAS COOKTOPS



















Complete features and specifications on pages 267-268. See page 268 for approved cooktop and wall oven combinations. See page 231 for ADA and UFAS requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.

PGP9030

GE PROFILE™ 30" DEEP-RECESSED GAS COOKTOP

- 30" cooktop with 5 burners
- Heavy-cast, edge-to-edge grates
- 18,000-BTU multi-ring burner
- White LED backlit heavy-duty knobs
- Stainless PGP9030SLSS
- Control lock capability
- Precise Simmer burner
- Sealed cooktop burners

• Precise Simmer burner

Sealed cooktop burners

· Heavy-duty, dishwasher-

• MAX burner system

• Optional griddle (JXGRIDL230)

- Optional griddle (JXGRIDL230)
- MAX burner system

Perfect Match Wall Ovens: PTD7000 (Double), PTS7000 (Single)







PGP7030

GE PROFILE 30" GAS COOKTOP

- 30" cooktop with 5 burners
- Heavy-cast, edge-to-edge grates
- 18,000-BTU Power Boil burner
- White LED backlit heavy-duty knobs
- Stainless PGP7030SLSS
- Black Stainless PGP7030BMTS
- White with Stainless knobs PGP7030DLWW
- Black with Stainless knobs PGP7030DLBB

Perfect Match Wall Ovens: PTD7000 (Double), PTS7000 (Single)







• Continuous grates

and knobs

• Dishwasher-safe grates

safe grates

JGP5530

GE 30" GAS COOKTOP

- · Gas-on-glass cooktop
- Sealed cooktop burners
- 15,000-BTU Power Boil burner
- Precise Simmer burner
- Stainless JGP5530SLSS Black - JGP5530DLBB
- Perfect Match Wall Ovens: JTD5000 (Double), JTS5000 (Single)









JGP5030

GE 30" GAS COOKTOP

- 30" cooktop with 5 burners
- Heavy-cast, edge-to-edge grates
- 15,000-BTU Power Boil burner
- Precise Simmer burner
- Sealed cooktop burners
- Stainless JGP5030SLSS
 Black JGP5030DLBB
- Perfect Match Wall Ovens: JTD5000 (Double), JTS5000 (Single)





cooktop

• MAX burner system

• Heavy-duty, dishwasher-

• Stainless steel, deep-recessed

safe grates

 Optional griddle (JXGRIDL230)

• MAX burner system





Model shown in Black.





JGP3530

GE 30" GAS COOKTOP

- 18,000-BTU Power Boil burner
- Precise Simmer burner
- Sealed cooktop burners
- Heavy-duty, dishwashersafe grates
- Stainless JGP3530SLSS
- Black JGP3530DLBB

Perfect Match Wall Ovens: JTD3000 (Double), JTS3000 (Single)













JGP3030

GE 30" DEEP-RECESSED GAS COOKTOP

- 15,000-BTU Power Boil burner
- Precise Simmer burner
- Sealed cooktop burners
- Heavy-duty, dishwasher-safe grates
- Stainless steel, deep-recessed cooktop
- MAX burner system
- Stainless JGP3030SLSS
 - White JGP3030DLWW
- Black JGP3030DLBB

Perfect Match Wall Ovens: JTD3000 (Double), JTS3000 (Single)







30" BUILT-IN GAS DOWNDRAFT COOKTOPS



Model shown in Black.





PGP9830

GE PROFILE™ 30" GAS DOWNDRAFT COOKTOP

- Four gas cooking burners
- Gas-on-glass cooktop
- 11,500-BTU all-purpose burner
- Downdraft exhaust
- Sealed cooktop burners
- Knob controls with black glass surface
- Dishwasher-safe grates and knobs
- Stainless PGP9830SJSS
- White PGP9830TJWW
- Black PGP9830DJBB

Perfect Match Wall Ovens: PTD7000 (Double), PTS7000 (Single)







GAS COOKTOPS PARTS & ACCESSORIES





	JXGRIDL236	JXGRIDL230
MODEL	36" CAST-IRON GRIDDLE	30" CAST-IRON GRIDDLE
PGP9036	OPTIONAL UPGRADE	-
PGP7036	OPTIONAL UPGRADE	-
JGP5536	-	-
JGP5036	OPTIONAL UPGRADE	-
JGP3036	-	-
PGP9030	-	OPTIONAL UPGRADE
PGP7030	-	OPTIONAL UPGRADE
JGP5530	-	-
JGP5030	-	OPTIONAL UPGRADE
JGP3530	-	-
JGP3030	-	-
PGP9830	-	-

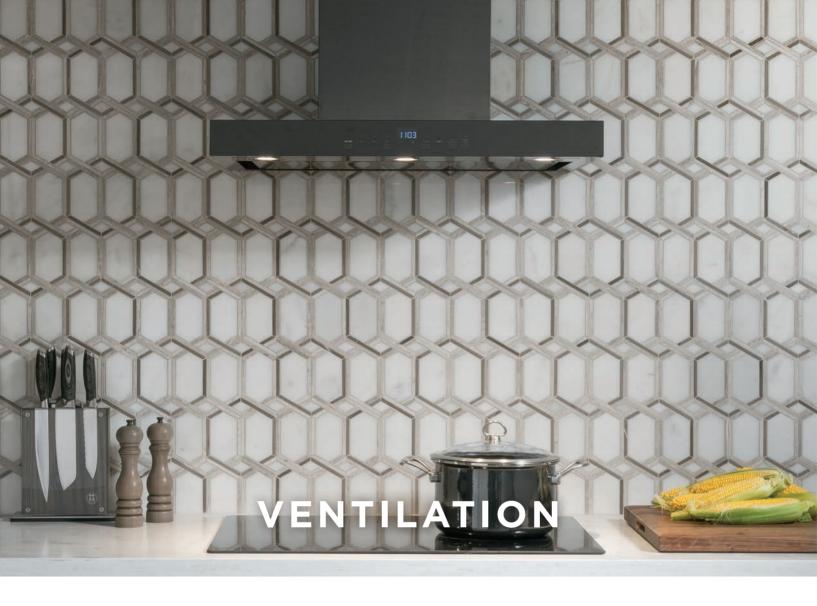
Complete features and specifications on pages 269-270. See page 268 for approved cooktop and wall oven combinations. See page 231 for ADA and UFAS requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.











PERIMETER VENTING

Provides a clean, modern design that makes a statement of style in any kitchen.



LED BACKLIT GLASS TOUCH CONTROLS

Attractive controls are easy to read and instantly wipe clean.



WIFI CONNECT

Turn on the night light from your room during the night, thanks to wireless capability that lets you control the vent from anywhere using your smartphone or the sound of your voice.* Visit geappliances.com/connect to learn about apps that support this appliance.

DESIGNER HOODS AND CUSTOM HOOD INSERTS

UVW9301 (not shown)

30" SMART DESIGNER

PERIMETER VENTING

30" wide

Similar to UVW9361 except

Stainless - UVW9301SLSS

Black Stainless - UVW9301BLTS

WALL-MOUNT HOOD WITH



UVW9361

36" SMART DESIGNER WALL-MOUNT HOOD WITH PERIMETER VENTING

- Perimeter venting
- LED backlit glass touch control
- Built-in WiFi
- 610-CFM adjustable blower
- Triple LED dimmable lighting
- 10-ft, ceiling height
- · Hidden filter venting
- Timer and clock
- Chef Connect
- Four-speed fan control
- Optional 12' and 14' duct cover accessories
- Stainless UVW9361SLSS
- Black Stainless UVW9361BLTS









UVC9360

36" SMART DESIGNER CUSTOM INSERT WITH DIMMABLE LED LIGHTING

- 610-CFM adjustable blower
- Triple LED dimmable lighting
- · Dishwasher-safe, removablebaffle stainless steel filters
- Electronic backlit controls
- Built-in WiFi
- Chef Connect
- Four-speed fan control
- Stainless UVC9360SLSS





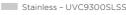




UVC9300 (not shown)

30" SMART DESIGNER CUSTOM INSERT WITH DIMMABLE LED LIGHTING

Similar to UVC9360 except 30" wide











UVW8361

36" DESIGNER WALL-MOUNT HOOD WITH DIMMABLE LED LIGHTING

UVW8301 (not shown)

LED LIGHTING

30" wide

HOOD WITH DIMMABLE

Similar to UVW8361 except

Stainless - UVW8301SLSS

30" DESIGNER WALL-MOUNT

- 350-CFM blower
- Dual LED dimmable lighting
- Electronic backlit controls
- Convertible venting options
- Chef Connect
- 9-ft. ceiling height
- Dishwasher-safe filter
- Optional 10', 12' and 14' duct cover accessories
- Stainless UVW8361SLSS



UVC7300

30" CUSTOM HOOD INSERT WITH DIMMABLE LED LIGHTING

- 390-CFM blower
- Dual LED dimmable lighting
- · Dishwasher-safe filter
- Convertible venting options
- Push-button controls
- Four-speed fan control
- Optional 36" and 30" hood liner accessories
- Stainless UVC7300SLSS



WALL-MOUNT & ISLAND-MOUNT HOODS



PV976

GE PROFILE™ 36" WALL-MOUNT CHIMNEY HOOD

- 450-CFM venting system
- Push-button controls
- Variable-speed fan control
- Vertical exhaust
- Dual halogen cooktop lighting
- Night light
- Dishwasher-safe filter
- Stainless PV976NSS

PV977 (not shown)

GE PROFILE 36" ISLAND-MOUNT CHIMNEY HOOD

Similar to PV976 except island mount

Stainless - PV977NSS

PV970 (not shown)

GE PROFILE 30" WALL-MOUNT CHIMNEY HOOD

Similar to PV976 except 30" wide

Stainless - PV970NSS



JVW5361

GE 36" WALL-MOUNT PYRAMID CHIMNEY HOOD

- 350-CFM venting system with boost
- Electronic backlit controls
- Dual halogen cooktop lighting
- Night light
- Convertible venting options
- Optional remote control for ADA installation (UXRC70)
- Optional 10' duct cover accessory
- Stainless JVW5361SJSS
- Black Stainless JVW5361BJTS
- Slate JVW5361EJES
- Black Slate JVW5361FJDS

JVW5301 (not shown)

GE 30" WALL-MOUNT PYRAMID CHIMNEY HOOD

Similar to JVW5361 except 30" wide

- Stainless JVW5301SJSS
- Black Stainless JVW5301BJTS
- Slate JVW5301EJES
- Black Slate JVW5301FJDS

COMMERCIAL & DESIGNER HOODS



JV966

GE PROFILE 36" DESIGNER HOOD

- 590-CFM venting system
- Four-speed fan control
- Vertical exhaust
- Dual halogen cooktop lighting
- Night light
- Removable grease filter
- Optional chimney kit (UXCH2NSS)

Stainless - JV966DSS

JV936 (not shown)

GE PROFILE 30" DESIGNER HOOD

Similar to JV966 except 30" wide

Stainless - JV936DSS

UNDER-THE-CABINET HOODS



PVX7300

GE PROFILE™ 30" UNDER-THE-CABINET HOOD

- Four-speed with boost, 390-CFM venting system
- 10-minute installation
- Glass touch controls
- Dual LED lighting with nightlight (bulbs included)
- Chef Connect
- Auto-off
- Convertible venting options
- Dual full-length, dishwasher-safe stainless steel mesh filters
- Optional remote control for ADA installation (UXRC70)
- Stainless PVX7300SJSS

 Black Slate PVX7300FJDS



PVX7360 (not shown)

GE PROFILE 36" UNDERTHE-CABINET HOOD

Similar to PVX7300 except 36" wide

Stainless - PVX7360SJSS

Black Slate - PVX7360FJDS

JVX5365 (not shown)

CABINET HOOD

Similar to JVX5305

except 36" wide

GE 36" ENERGY STAR

Stainless - JVX5365SJSS

CERTIFIED UNDER-THE-



•00000

JVX5300

GE 30" UNDER-THE-CABINET HOOD

- Four-speed with boost 310-CFM venting system
- 10-minute installation
- Electronic backlit controls
- Dual halogen lighting with nightlight (bulbs included)
- · Auto-off
- Convertible venting options
- · Vertical and rear exhaust
- Dual full-length, dishwasher-safe metal mesh filters
- Optional remote control for ADA installation (UXRC70)
- Stainless JVX5300SJSS
- Black Stainless JVX5300BJTS
- Slate JVX5300EJES
- White JVX5300DJWW
 Black JVX5300DJBB

JVX5360 (not shown)

GE 36" UNDER-THE-CABINET HOOD

Similar to JVX5300 except 36" wide

- Stainless JVX5360SJSS
- Black Stainless JVX5360BJTS
- Slate JVX5360EJES
- White JVX5360DJWW
- Black JVX5360DJBB



JVX5305

GE 30" ENERGY STAR* CERTIFIED UNDER-THE-CABINET HOOD

- Two-speed, 270-CFM venting system
- 10-minute installation
- Front controls
- Dual LED lighting with nightlight (bulbs included)
- Convertible venting options
- Vertical and rear exhaust
- Dual full-length, dishwasher-safe metal mesh filters
- Stainless JVX5305SJSS
 Slate JVX5305EJES
- White JVX5305DJWW
 Black JVX5305DJBB
- energy



JVX3300

GE 30" UNDER-THE-CABINET HOOD

- Two-speed, 200-CFM venting system
- 10-minute installation
- Front controls
- Cooktop lighting (bulb included)
- Convertible venting options
- Vertical and rear exhaust
- Single dishwasher-safe metal mesh filter
- Stainless JVX3300SJSS

 Slate JVX3300EJES
- White JVX3300DJWW
 Black JVX3300DJBB

- JVX3240 (not shown)
- GE 24" UNDER-THE-CABINET HOOD
- Similar to JVX3300 except 24" wide
- Stainless JVX3240SJSS
- White JVX3240DJWW

Complete features and specifications on pages 274-275.

Bold = feature upgrade from previous model.

For definitions of logos, see page 9.

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JV338

GE 30" STANDARD HOOD

- 170-CFM venting system
- Vertical and rear exhaust
- White JV338HWW Black - JV338HBB

JN328/JN327 (not shown)

GE 30" NON-VENTED HOOD

Similar to JV338 except non-vented

- Silver JN328KSA
- White JN327HWW
- Bisque JN327HCC
- Black JN327HBB

TELESCOPIC DOWNDRAFT SYSTEM



UVB36

36" TELESCOPIC DOWNDRAFT SYSTEM

- 370-CFM venting system
- Variable-speed fan control
- Rises 8-1/2" above cooktop surface
- Retracts when not in use
- Separate remote raise/lower switch
- Stainless UVB36SKSS
- Black UVB36DKBB

UVB30 (not shown)

30" TELESCOPIC DOWNDRAFT SYSTEM

Similar to UVB36 except 30" wide

- Stainless UVB30SKSS
- Black UVB30DKBB

VENTILATION PARTS & ACCESSORIES











	JXDA22	UXCH2NSS	JXHC1	JXMUA6	JXMUA8
	GE OPTIONAL DAMPER	ELECTRONIC RANGE ACCESSORY—CHIMNEY EXTENSION KIT	GE CORD KIT	AUTOMATIC MAKE-UP AIR DAMPER FOR 6" DUCT	AUTOMATIC MAKE-UP AIR DAMPER FOR 8" DUCT
MODEL	For use with GE deluxe hoods Allows hood to fit a standard 7" round duct GE genuine parts warranty	For use with GE 30" and 36" designer hoods Covers exposed ductwork running from the hood to ceilings GE genuine partswarranty	Allows range hoods to be installed with a plug and receptacle instead of being hard-wired Ideal when upgrading from standard vent hood to Spacemaker* over-the-range microwave hoods Eliminates need to have an electrician come to the home when the microwave is being installed		
UVW9361	-	-	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE
UVW9301	-	-	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE
UVW8361	-	-	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE
UVW8301	-	-	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE
UVC9360	-	-	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE
UVC9300	-	-	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE
UVC7300	-	-	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE
PV977	-	-	-	OPTIONAL UPGRADE	OPTIONAL UPGRADE
PV976	-	-	-	OPTIONAL UPGRADE	OPTIONAL UPGRADE
PV970	-	-	-	OPTIONAL UPGRADE	OPTIONAL UPGRADE
JVW5361	-	-	-	OPTIONAL UPGRADE	OPTIONAL UPGRADE
JVW5301	-	-	_	OPTIONAL UPGRADE	OPTIONAL UPGRADE
CV48S	-	-	-	OPTIONAL UPGRADE	OPTIONAL UPGRADE
JV966	-	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE	OPTIONAL UPGRADE
JV936	-	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE	OPTIONAL UPGRADE
UVB36	-	-	-	-	-
UVB30	- ODTIONAL LIBERADE	-	ODTIONAL LIBORAGE	-	-
PVX7360	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE	-	-
PVX7300	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE	_	-
JVX5360	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE	-	-
JVX5300 JVX5365	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE	_	-
	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE	-	_
JVX5305 JVX3300	OPTIONAL UPGRADE	_	OPTIONAL UPGRADE	_	_
JVX3300 JVX3240	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE	_	_
JVX3240 JV338	OPTIONAL UPGRADE OPTIONAL UPGRADE	-	OPTIONAL UPGRADE	-	-
JV338 JN328/ JN327	OPTIONAL OPGRADE	_	OPTIONAL UPGRADE OPTIONAL UPGRADE	_	_
31432/			OF HONAL OF GRADE		







	JX10DC53SS/TS/ES/DS	JXCF72/WB02X24842	JXCF71/WB02X24841
	RANGE HOOD 10-FT. DUCT COVER KIT	RANGE HOOD CHARCOAL FILTER- 2-PACK	RANGE HOOD CHARCOAL FILTER
MODEL	For higher ceiling installations, the optional 10-ft. ceiling duct cover kit is available, purchased separately Includes a longer chimney that replaces the original in the package		
JVW5361	OPTIONAL UPGRADE	OPTIONAL UPGRADE	-
JVW5301	OPTIONAL UPGRADE	OPTIONAL UPGRADE	-



	UXRC70/WB02X24870	JXS56SS	JXS50SS	
MODEL	RANGE HOOD REMOTE CONTROL	15" CABINET SPACER FOR 36" HOODS	15" CABINET SPACER FOR 30" HOODS	
JVW5361	OPTIONAL UPGRADE	_	-	
JVW5301	OPTIONAL UPGRADE	-	-	
CV48S	-	_	-	
JV966	-	OPTIONAL UPGRADE	-	
JV936	-	-	OPTIONAL UPGRADE	
UVB36	-	-	-	
UVB30	-	-	-	
PVX7360	OPTIONAL UPGRADE	OPTIONAL UPGRADE	-	
PVX7300	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE	
JVX5360	OPTIONAL UPGRADE	OPTIONAL UPGRADE	-	
JVX5300	OPTIONAL UPGRADE	_	OPTIONAL UPGRADE	
JVX5365	-	OPTIONAL UPGRADE	-	
JVX5305	-	-	OPTIONAL UPGRADE	
JVX3300	-	-	OPTIONAL UPGRADE	

VENTILATION PARTS & ACCESSORIES





	UXN70	UXCF91	
MODEL	RECIRCULATING KIT	CHARCOAL FILTER	
UVW9361	-	OPTIONAL UPGRADE	
UVW9301	-	OPTIONAL UPGRADE	
UVW8361	-	OPTIONAL UPGRADE	
UVW8301	-	OPTIONAL UPGRADE	
UVC9360	OPTIONAL UPGRADE	OPTIONAL UPGRADE	
UVC9300	OPTIONAL UPGRADE	OPTIONAL UPGRADE	
UVC7300	OPTIONAL UPGRADE	OPTIONAL UPGRADE	





	UX10DC83	UX12DC93	UX14DC93	UXHL30	UXHL36
	10-FT. CEILING DUCT COVER KIT	12-FT. CEILING DUCT COVER KIT	14-FT. CEILING DUCT COVER KIT	30" HOOD LINER	36" HOOD LINER
MODEL	For higher ceiling installations, the optional 10 ft. ceiling duct cover kit is available, purchased separately Includes a longer chimney that replaces the original in the package	For higher ceiling installations, the optional 12 ft. ceiling duct cover kit is available, purchased separately Includes a longer chimney that replaces the original in the package	For higher ceiling installations, the optional 14 ft. ceiling duct cover kit is available, purchased separately Includes a longer chimney that replaces the original in the package	Custom appearance and built-in convenience	Custom appearance and built-in convenience
UVW9361	-	OPTIONAL UPGRADE	OPTIONAL UPGRADE	-	-
UVW9301	-	OPTIONAL UPGRADE	OPTIONAL UPGRADE	-	-
UVW8361	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL UPGRADE	-	-
UVW8301	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL UPGRADE	-	-
UVC9360	-	-	-	-	-
UVC9300	-	-	-	_	-
UVC7300	-	-	-	REQUIRED FOR 30" INSTALLATION	REQUIRED FOR 36" INSTALLATION





GUIDED COOKING APP

Step up your cooking game with the Flavorly guided cooking app, powered by SideChef, that provides step-by-step instructions for thousands of recipes and lets you snap and store images of your favorite family recipe cards.



U+ CONNECT SMART HOME APP

Control your entire smart home from one place with a platform that lets you interact with your GE Appliances and other connected devices—like your Philips Hue lights system—and more.



DUAL CAMERA SYSTEM

Video chat, cook live with a loved one, or snap pictures of your food and share them on social media with front-facing and overhead cameras.

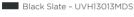
KITCHEN HUB



UVH1301

KITCHEN HUB

- Guided cooking app
- U+ Connect Smart Home App
- Dual camera system
- Entertainment
- Google Assistant
- Google apps
- Ventilation system
- Stainless UVH13012MSS
- Black Stainless UVH13013MTS

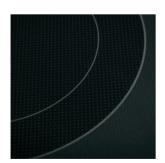












9"/6" POWER BOIL ELEMENT

This powerful element supplies the intense heat needed for faster boiling, sautéing and stir-frying.



SELF-CLEAN OVEN

Self-clean allows you to spare yourself the trouble and effort it takes to scrub the oven interior. The oven does all the work!



DUAL-ELEMENT BAKE

This top-and-bottom heating produces uniform browning and fast oven preheating.

DROP-IN ELECTRIC RANGES



JD630

GE 30" DROP-IN RANGE

- 9"/6" Power Boil element
- Self-clean oven
- Ceramic glass cooktop
- Black gloss oven interior
- Dual-element bake
- Electronic oven controls
- Stainless JD630SFSS
 White JD630DFWW
 Black JD630DFBB

Perfect Match OTR Microwave: JVM6175













Model shown in White







JM250

GE 27" DROP-IN RANGE

- Self-clean oven
- Sensi-Temp Technology
- Black gloss oven interior
- Chrome drip bowls
- Electronic clock and timer
- White JM250DFWW
 Black JM250DFBB

Perfect Match OTR Microwave: JVM3160



Complete features and specifications on pages 277-278. See page 231 for ADA and UFAS requirements.



FEATURE HIGHLIGHTS



INDUCTION COOKTOP **TECHNOLOGY**

Innovative, fast, efficient cooking.



CHEF CONNECT

Three options with a single touch. For instant convenience, choose when to automatically sync clocks and the range elements with the microwave's surface light and vent.



TWO 8" 2,500-WATT SYNCHRONIZED **ELEMENTS**

Control two 8" elements simultaneously to evenly heat large cookware or griddles



SELF-CLEAN WITH STEAM **CLEAN OPTION**

Clean your oven the way you want.



WIFI CONNECT

Preheat the oven on the way home from soccer practice or while running errands, thanks to wireless capability that gives you control from anywhere using your smartphone.

Visit geappliances.com/connect to learn about apps that support this appliance



TRUE EUROPEAN **CONVECTION WITH** PRECISE AIR

Enjoy golden-brown, perfectly even results with a third heating element and a reversing fan that provides enhanced heat and air circulation.



GLIDE TOUCH CONTROLS

Precisely control element temperature with just the swipe of a finger.



12"/9"/6" POWER **BOIL ELEMENT**

Every pot and pan fits perfectly on this flexible heating element, capable of delivering an industryleading 3,600 watts of power.



FIT **GUARANTEE**

GE Appliances slide-in ranges are guaranteed for an exact fit to make replacement easy.

See sales associate or geappliances.com for details.

Not all features available on all models.

SLIDE-IN ELECTRIC RANGES



Model shown in Slate















PS960

GE PROFILE™ 30" SMART **SLIDE-IN DOUBLE OVEN CONVECTION RANGE**

- Fit Guarantee*
- 12"/9"/6" 3,600-watt **Power Boil**
- 8"/5" and 8" synchronized elements
- · Glide touch controls
- Built-in WiFi
- Chef Connect**
- True European Convection with Precise Air
- · Never-scrub, heavy-duty oven racks
- Temperature probe
- Stainless PS960SLSS
- Black Stainless PS960BLTS Slate - PS960ELES
- Black Slate PS960FLDS

Perfect Match OTR Microwave: PVM9179















PHS930

GE PROFILE 30" SMART SLIDE-IN, FRONT-CONTROL INDUCTION AND **CONVECTION RANGE**

- Fit Guarantee*
- Induction cooktop technology
- Glide touch controls
- 11" 3,700-watt induction element
- Two 8" 2,500-watt synchronized elements
- Built-in WiFi
- Chef Connect**
- Never-scrub, heavy-duty oven racks
- True European Convection with Precise Air





■ Black Slate - PHS930FLDS

Perfect Match OTR Microwave: PSA9120





Model shown in Slate







JS760

GE 30" SLIDE-IN CONVECTION RANGE

- Fit Guarantee'
- 12"/9" dual element
- True European Convection with Precise Air
- 9"/6" 3,100-watt Power Boil element
- Fifth element warming zone
- Fast preheat
- Self-clean with Steam **Clean option**
- Smooth-glide storage drawer
- · Hidden bake oven interior
- Stainless JS760SLSS Black Stainless - JS760BLTS
- Slate JS760ELES ■ Black Slate - JS760FLDS
- White JS760DLWW
- Black JS760DLBB

Perfect Match OTR Microwave: JVM7195





Model shown in Slate







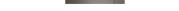
JS660

GE 30" SLIDE-IN RANGE

- Fit Guarantee*
- 12"/9" dual element
- 9"/6" Power Boil element
- Fifth element warming zone
- Self-clean oven
- 5.3 cu. ft. oven capacity
- Dual-element bake
- Finished sides
- · Removable full-width storage drawer
- Stainless JS660SLSS Slate - JS660ELES

Perfect Match OTR Microwave: JVM7195





*See sales associate or visit geappliances.com for details. **Chef Connect functionality available only when pairing to compatible over-the-range microwave ovens. Complete features and specifications on pages 279-280. See page 231 for ADA and UFAS requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.

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JS645

GE 30" SLIDE-IN RANGE

- Fit Guarantee*
- Two 9"/6" 3,100-watt Power Boil elements
- Self-clean oven
- 5.3 cu. ft. oven capacity
- Dual-element bake
- Finished sides
- Removable full-width storage drawer
- Stainless steel knobs
- White LED
- Stainless JS645SLSS
- Slate JS645ELES
- Black Slate JS645FLDS
- White JS645DLWW

Perfect Match OTR Microwave: JVM6175





FEATURE HIGHLIGHTS



21.000-BTU TRI-RING BURNER

Versatile burner creates intense heat perfect for searing, frying and sautéing.



WIFI CONNECT

Preheat the oven on the way home from soccer practice or while running errands, thanks to wireless capability that gives you control from anywhere using your smartphone.

Visit geappliances.com/connect to learn about apps that support this appliance.



AUTO REIGNITION

Enjoy total peace of mind with safety technology that reignites a burner flame when it goes out, rather than just continuing to supply gas.



REVERSIBLE **CAST-IRON INTEGRATED** GRIDDLE/GRILL

From grilled cheese to pancakes to guesadillas, do it all right on the cooktop.



CHEF CONNECT

Three options with a single touch. For instant convenience, choose when to automatically sync clocks and the range elements with the microwave's surface light and vent.



7.0 CU. FT. TOTAL **DOUBLE OVEN CAPACITY**

An upper everyday oven preheats quickly while the larger lower oven is perfect for dinner parties and large meals.



DUAL-PURPOSE CENTER BURNER

Cook your way with a round burner for steaming broccoli and an oval burner for grilling sandwiches.



TRUE EUROPEAN **CONVECTION WITH** PRECISE AIR

Accurate heat circulation ensures evenly baked foods.



FIT GUARANTEE

Replace your old 30" free-standing range with a new 30" slide-in model. Our slide-in ranges are guaranteed for an exact fit to make replacement easy. See sales associate or geappliances.com for details.

SLIDE-IN GAS RANGES



Model shown in Slate









9.5K

PGS960

GE PROFILE™ 30" SMART SLIDE-IN, FRONT-CONTROL **GAS DOUBLE OVEN CONVECTION RANGE**

- Fit Guarantee*
- Edge-to-edge cooktop
- 21,000-BTU tri-ring burner
- Extra-large, integrated. reversible cast-iron grill/griddle
- Dual-purpose center burner
- 15,000-BTU Power Boil burner
- Built-in WiFi
- Chef Connect**
- True European Convection
- Stainless PGS960SELSS Black Stainless - PGS960BELTS
- Slate PGS960FFLFS

■ Black Slate - PGS960FELDS Perfect Match OTR Microwave: PSA9120













PGS930

GE PROFILE 30" SLIDE-IN. FRONT-CONTROL RANGE

- Fit Guarantee*
- Edge-to-edge cooktop
- 21.000-BTU tri-ring burner
- · Extra-large, integrated, reversible cast-iron grill/griddle
- Dual-purpose center burner
- 15.000-BTU Power Boil burner
- Built-in WiFi
- Chef Connect**
- True European Convection
- Stainless PGS930SELSS
- Black Stainless PGS930BELTS ■ Black Slate - PGS930FELDS

Perfect Match OTR Microwave: PVM9179













P2S930

GE PROFILE 30" SMART SLIDE-IN, DUAL-FUEL, FRONT-CONTROL RANGE

- Fit Guarantee*
- Edge-to-edge cooktop
- 21.000-BTU Tri-ring burner
- · Extra-large, integrated, reversible cast-iron grill/ griddle
- Dual-purpose center burner
- 15,000-BTU Power Boil burner
- WiFi Connect
- Chef Connect**
- True European Convection
- Stainless P2S930SELSS

Perfect Match OTR Microwave: PVM9179











JGS760

GE 30" SLIDE-IN, FRONT-CONTROL **CONVECTION RANGE**

- Fit Guarantee*
- Edge-to-edge cooktop
- Extra-large, integrated, non-stick griddle
- 18,000-BTU Power Boil burner
- Gas convection
- Self-clean with Steam Clean option
- Smooth-glide storage drawer
- 10,000-BTU oval burner
- · Heavy-duty, dishwashersafe grates



Black Stainless - JGS760BELTS

Slate - JGS760EELES ■ Black Slate - JGS760FELDS

White - JGS760DELWW ■ Black - JGS760DELBB

Perfect Match OTR Microwave: JVM7195



to compatible over-the-range microwave ovens. Complete features and specifications on pages 281-282. See page 231 for ADA and UFAS requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.

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^{*}See sales associate or geappliances.com for details. **Chef Connect functionality available only when pairing









JGSS66

GE 30" SLIDE-IN GAS RANGE

- Fit Guarantee*
- Edge-to-edge cooktop
- Two 15,000-BTU **Power Boil burners**
- Extra-large, integrated, non-stick griddle
- 10,000-BTU oval burner
- Steam clean
- In-oven broil
- Smooth-glide storage drawer
- 5.3 cu. ft. oven capacity
- Stainless JGSS66SELSS
- Slate JGSS66EELES
- Black Slate JGSS66FELDS

Perfect Match OTR Microwave: JVM6175



SLIDE-IN ELECTRIC RANGE PARTS & ACCESSORIES





	JXFILLR1SS/DD/BB	WB48X20881 OR WB48X20862
	FILLER KIT	NEVER-SCRUB, ROLLER RACK
MODEL	Eliminates gap between counter and appliances for a seamless look Adheres directly to counter Easy to install Color options: Stainless, Dark Gray, Black	Easily remove even the heaviest dishes with a roller rack that's engineered to glide seamlessly out of the oven
PS960SLSS	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20881)
PS960BLTS	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20881)
PS960ELES	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20881)
PS960FLDS	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20881)
PHS930SLSS	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20862)
PHS930BLTS	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20862)
PHS930FLDS	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20862)
JS760SLSS	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20862)
JS760BLTS	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20862)
JS760ELES	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20862)
JS760FLDS	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20862)
JS760DLWW	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20862)
JS760DLBB	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20862)
JS660SLSS	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20862)
JS660ELES	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20862)
JS645SLSS	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20862)
JS645ELES	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20862)
JS645FLDS	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20862)
JS645DLWW	OPTIONAL UPGRADE	OPTIONAL UPGRADE (WB48X20862)

SLIDE-IN GAS RANGE PARTS & ACCESSORIES











				•	•
	JXFILLR1SS/DD/BB FILLER KIT	WB48X20990 NEVER-SCRUB, ROLLER RACK	JXGRILL1 / WB31X24998 REVERSIBLE CAST-IRON GRIDDLE/GRILL	WB31X24738 NON-STICK ALUMINUM GRIDDLE	JXGRATE1/ WB31X27150 CENTER GRATE
MODEL	Eliminates gap between counter and appliances for a seamless look Adheres directly to counter Easy to install Color options: Stainless, Dark Gray, Black	Easily remove even the heaviest dishes with a roller rack that's engineered to glide seamlessly out of the oven	Cast iron Interlocks with grates Reversible	Heavy-duty, cast-iron construction Interlocks with grates	Middle grate Ideal for cooking with odd-sized cookware Accommodates the dual-purpose center burner
PGS960SELSS	OPTIONAL UPGRADE	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE	INCLUDED
PGS960BELTS	OPTIONAL UPGRADE	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE	INCLUDED
PGS960EELES	OPTIONAL UPGRADE	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE	INCLUDED
PGS960FELDS	OPTIONAL UPGRADE	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE	INCLUDED
P2S930SELSS	OPTIONAL UPGRADE	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE	INCLUDED
PGS930SELSS	OPTIONAL UPGRADE	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE	INCLUDED
PGS930BELTS	OPTIONAL UPGRADE	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE	INCLUDED
PGS930FELDS	OPTIONAL UPGRADE	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE	INCLUDED
JGS760SELSS	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE
JGS760BELTS	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE
JGS760EELES	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE
JGS760FELDS	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE
JGS760DELWW	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE
JGS760DELBB	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE
JGSS66SELSS	OPTIONAL UPGRADE	_	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE
JGSS66EELES	OPTIONAL UPGRADE	_	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE
JGS66FELDS	OPTIONAL UPGRADE	-	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE



PM15X113



PM15X103



ADDITION ALL SUIDE IN CAS DANIGES	APPLIES TO ALL SLIDE IN SA
Includes step-by-step instructionsHelps prevent a hazardous buildup of gasFor indoor and outdoor use	Fits most major brands For indoor or outdoor use Easy to install
4' UNIVERSAL GAS RANGE CONNECTION WITH AUTO SHUTOFF KIT	4' UNIVERSAL GAS RANGE INSTALLATION KIT



FEATURE HIGHLIGHTS



EDGE-TO-EDGE COOKTOP

A large, seamless surface makes it easy to wipe away messes.



12"/9"/6" POWER BOIL ELEMENT

Every pot and pan fits perfectly on the flexible heating element, capable of delivering an industry-leading 3,600 watts of power.



FULL FIFTH ELEMENT

Enjoy maximum cooktop flexibility with five full-power elements.



SYNCHRONIZED ELEMENTS

Control two elements with the touch of a single button and create a larger cooking surface for big cookware, like griddles.



CHEF CONNECT

Three options with a single touch. For instant convenience, choose when to automatically sync clocks and the range elements with the microwave's surface light and vent.



WIFI CONNECT

Preheat the oven on the way home from soccer practice or while running errands, thanks to wireless capability that gives you control from anywhere using your smartphone.

Visit geappliances.com/connect to learn about apps that support this appliance.



TRUE EUROPEAN CONVECTION WITH PRECISE AIR

Enjoy golden-brown, perfectly even results with a third heating element and a reversing fan that provides enhanced heat and air circulation.



NEVER-SCRUB ROLLER RACK

Easily access everything from a heavy roast to a delicate dessert thanks to durable racks that glide smoothly on ball bearings and stand up to the heat of self-clean.



FAST PREHEAT

It's never long until dinner, with two heating elements that cut down on the time it takes to preheat the oven.

FREE-STANDING ELECTRIC RANGES





GE PROFILE™ 30" DOUBLE OVEN RANGE WITH CONVECTION

- Edge-to-edge cooktop
- 12"/9"/6" 3,600W Power Boil element
- Bridge zone
- Fast preheat
- Chef Connect*
- True European Convection with Precise Air
- Never-scrub, heavy-duty roller rack
- Fifth element warming zone
- Hidden bake oven interior
- Stainless PB980SJSS

Perfect Match OTR Microwave: PVM9179









PB960

GE PROFILE 30" DOUBLE OVEN RANGE WITH CONVECTION

- Edge-to-edge cooktop
- Electronic touch controls
- 12"/9"/6" 3,600W Power Boil element
- Chef Connect*
- Synchronized elements
- True European Convection with Precise Air
- Fast preheat
- 8"/5" dual element
- Fifth element warming zone
- Stainless PB960SJSS
- Black Stainless PB960BJTS
- Slate PB960EJES
- Black Slate PB960FJDS

Perfect Match OTR Microwave: PVM9215













PHB920

GE PROFILE 30" SMART INDUCTION AND CONVECTION RANGE

- Edge-to-edge cooktop
- Built-in WiFi
- Induction technology
- True European Convection with Precise Air
- Chef Connect*
- · Synchronized elements
- Electronic touch controls
- Never-scrub, heavy-duty oven racks
- Fifth element warming zone
- Stainless PHB920SJSS
 Black Stainless PHB920BJTS
 Slate PHB920F JFS
- Black Slate PHB920FJDS













PB930

GE PROFILE 30" SMART CONVECTION RANGE

- Edge-to-edge cooktop
- Built-in WiFi
- 12"/9"/6" 3,600W Power Boil element
- Chef Connect*
- Full fifth element
- True European Convection with Precise Air
- Bridge zone
- Soft-close storage drawer
- Never-scrub, heavy-duty roller rack
- Temperature probe

Stainless - PB930SLSS

Perfect Match OTR Microwave: PVM9215



Bold = feature upgrade from previous model.

For definitions of logos, see page 9.

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^{*}Chef Connect functionality available only when pairing to compatible over-the-range microwave ovens. Complete features and specifications on pages 283-285.







PB911

GE PROFILE 30" CONVECTION RANGE

- Edge-to-edge cooktop
- Electronic touch controls
- 12"/9" dual element
- 9"/6" Power Boil element
- Chef Connect*
- True European Convection with Precise Air
- · Fast preheat
- Fifth element warming zone
- Self-clean with Steam Clean
- · Hidden bake oven interior
- Stainless PB911SJSS Black Stainless - PB911BJTS Slate - PB911EJES
- Black Slate PB911FJDS

Perfect Match OTR Microwave: PVM9005









JB860

GE 30" DOUBLE OVEN RANGE WITH CONVECTION

- 12"/9" dual element
- 9"/6" Power Boil element
- Fifth element warming zone
- Self-clean oven
- · Black gloss oven interior
- Dual-element bake
- 6.6 cu. ft. total oven capacity
- Stainless JB860SJSS
- Black Stainless JB860BJTS
- Slate JB860EJES
- Black Slate JB860FJDS White - JB860DJWW
 - Black JB860DJBB

Perfect Match OTR Microwave: JVM7195









JB750

GE 30" CONVECTION RANGE

- 12"/9" dual element
- True European Convection with Precise Air
- 9"/6" Power Boil element
- Fast preheat
- Fifth element warming zone
- Self-clean with Steam Clean option
- Hidden bake oven interior
- Black gloss oven interior
- Stainless JB750SJSS
- Black Stainless JB750BJTS
- Slate JB750EJES Black Slate - JB750EJDS
- White JB750DJWW
- Black JB750DJBB

Perfect Match OTR Microwave: JVM7195





Model shown in Slate





JB700

GE 30" CONVECTION RANGE

- 12"/9" dual element
- 9"/6" Power Boil element
- Fast preheat
- Fifth element warming zone
- Self-clean with Steam Clean option
- Hidden bake oven interior
- · Black gloss oven interior
- Stainless JB700SJSS
- Slate JB700EJES
- White JB700DJWW
- Black JB700DJBB

Perfect Match OTR Microwave: JVM6175



FREE-STANDING ELECTRIC RANGES



JB655

GE 30" CONVECTION RANGE

- Fingerprint resistant options
- 12"/9" dual element
- 9"/6" Power Boil element
- Fifth element warming zone
- Self-clean oven
- 5.3 cu. ft. oven capacity
- Removable full-width storage drawer
- Stainless JB655SKSS Fingerprint Resistant Stainless - JB655YKFS
- Slate JB655EKES
- Black Slate JB655FKDS White - JB655DKWW
- Bisque JB655DKCC
- Black JB655DKBB







JB645

GE 30" RANGE

- Two 9"/6" Power Boil elements
- Self-clean oven
- Dual-element bake
- Ceramic-glass cooktop
- Removable full-width storage drawer
- 5.3 cu. ft. oven capacity
- Stainless JB645RKSS
- Slate JB645FKFS
- Black Slate JB645FKDS White - JB645DKWW
- Black JB645DKBB

Perfect Match OTR Microwave: JVM3160







JB625

GE 30" RANGE

- 8" Power Boil element
- 5.3 cu. ft. oven capacity
- Ceramic-glass cooktop
- · Self-clean oven
- Removable full-width storage drawer
- Dual-element bake
- Stainless JB625RKSS
- Silver JB625GKSA
- White JB625DKWW ■ Black - JB625DKBB
- Perfect Match OTR Microwave: JVM3160













GE 30" RANGE

- 9"/6" Power Boil element
- 5.3 cu. ft. oven capacity
- · Ceramic-glass cooktop
- Removable full-width storage drawer
- Dual-element bake
- Stainless JBS60RKSS ☐ White - JBS60DKWW
- Black JBS60DKBB

Perfect Match OTR Microwave: JVM3160







.



Model shown in White





JB480

GE 30" RANGE

- Front controls
- 5.0 cu. ft. oven capacity
- Self-clean oven
- Dual-element bake
- · Removable full-width storage drawer
- Stainless JB480SMSS ☐ White - JB480DMWW
- Black JB480DMBB Perfect Match OTR Microwave: JVM3160





Model shown in White







JB258

GE 30" RANGE

- 5.3 cu. ft. oven capacity
- · Self-clean oven
- Sensi-Temp Technology
- Dual-element bake
- Removable full-width storage drawer
- Stainless JB258RMSS Silver - JB258GMSA
- White JB258DMWW
- Bisque JB258DMCC
- Black JB258DMBB

Perfect Match OTR Microwave: JVM3160



JB256 (not shown)

GE 30" RANGE

Similar to JB258 with 5.0 cu. ft. oven capacity

- Stainless JB256RMSS
- White JB256DMWW
- Bisque JB256DMCC
- Black JB256DMBB



JBS460

GE 30" RANGE

- Front controls
- 5.0 cu. ft. oven capacity
- Sensi-Temp Technology
- Dual-element bake
- Standard clean oven
- Removable full-width storage drawer
- White JBS460DMWW Black - JBS460DMBB

Perfect Match OTR Microwave: JVM3160



JBS360

GE 30" RANGE

- 5.0 cu. ft. oven capacity
- Standard-clean oven
- Sensi-Temp Technology
- Electronic clock and timer
- Removable full-width storage drawer
- Dual-element bake
- Stainless JBS360RMSS ☐ White - JBS360DMWW

Perfect Match Ventilation: JVX3300

■ Black - JBS360DMBB



FREE-STANDING ELECTRIC RANGES



Model shown in Black

JBS160

GE 30" RANGE

- 5.0 cu. ft. oven capacity
- Standard-clean oven
- Sensi-Temp Technology
- Dual-element bake
- Removable full-width storage drawer
- Silver JBS160GMSA
 White JBS160DMWW
- Bisque JBS160DMCC
 Black JBS160DMBB
- Perfect Match Ventilation: JVX3300





JAS640 GE 24" RANGE

- Front controls
- Ceramic glass cooktop
- Steam clean
- Modular backguard
- In-oven broil
- Large window
- Interior oven light
- Storage drawer
- Stainless JAS640RMSS

Perfect Match Ventilation: JVX3240



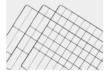






FREE-STANDING ELECTRIC RANGE PARTS & ACCESSORIES











OPTIONAL UPGRADE OPTIONAL/REPLACEMENT OPTIONAL/REPLACEMENT





				99
WB48X20881 OR	JXRACK3E	WB48X10056G	GE68CC	GE68PCS
WB48X20862	SELF-CLEAN OVEN	UNIVERSAL BROILER	GE ELECTRIC RANGE DRIP	GE ELECTRIC RANGE DRII
NEVER-SCRUB ROLLER RACK	RACKS	PAN/RACK SET	BOWLS (4-PACK)	BOWLS (4-PACK)

	NEVER-SCRUB ROLLER RACK	RACKS	PAN/RACK SET	BOWLS (4-PACK)	BOWLS (4-PACK)
MODEL	Easily remove even the heaviest dishes with a roller rack that's engineered to glide seamlessly out of the oven	• 3-pack of racks • Fits GE 5.3 cu. ft. free-standing electric ranges • 24" H x 17" W x 3/16" D	Two-piece, porcelain-coated broiler pan set Use for steaks, seafood, vegetables and more Dishwasher safe 12-3/4" x 16-1/2"	Fits most Hotpoint* and GE electric ranges Gives electric ranges a like-new appearance Includes two 6" and two 8" replacement pans Satin-chrome finish	Fits most Hotpoint and GE electric ranges Gives electric ranges a like-new appearance Includes two 6" and two 8" replacement pans Porcelain finish
PB980	INCLUDED	-	OPTIONAL UPGRADE	_	_
PB960	OPTIONAL UPGRADE (WB48X20881)	_	OPTIONAL UPGRADE	_	
PHB920	INCLUDED	_	OPTIONAL UPGRADE	_	_
PB930	INCLUDED	_	OPTIONAL UPGRADE	_	_
PB911	OPTIONAL UPGRADE (WB48X20862)	_	OPTIONAL UPGRADE	_	_
JB860	OPTIONAL UPGRADE (WB48X20862)	_	OPTIONAL UPGRADE	_	
JB750	OPTIONAL UPGRADE (WB48X20862)	_	OPTIONAL UPGRADE	_	_
JB700	OPTIONAL UPGRADE (WB48X20862)	_	OPTIONAL UPGRADE	_	
JB655	OPTIONAL UPGRADE (WB48X20862)	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_
JB645	OPTIONAL UPGRADE (WB48X20862)	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	
JB625	OPTIONAL UPGRADE (WB48X20862)	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_
JBS60	_	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	
JB480		OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_
JBS460	_	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	
JB258	_	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL/REPLACEMENT	OPTIONAL/REPLACEMENT
JB256	_	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL/REPLACEMENT	OPTIONAL/REPLACEMENT
JBS360	_	_	OPTIONAL UPGRADE	OPTIONAL/REPLACEMENT	OPTIONAL/REPLACEMENT
JBS160	_	_	OPTIONAL UPGRADE	OPTIONAL/REPLACEMENT	OPTIONAL/REPLACEMENT

Complete features and specifications on pages 286-287. See page 231 for ADA and UFAS requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.

JAS640

FREE-STANDING ELECTRIC RANGE PARTS & ACCESSORIES













	WX09X10006 -4' LENGTH, 40-AMP	WX09X10035 —4' LENGTH, 40-AMP	WB30X31057—8" SENSI-TEMP COIL	WB30X31058-6" SENSI-TEMP COIL	
	3-WIRE ELECTRICAL RANGE CORD	4-WIRE ELECTRICAL RANGE CORD			
	99.9% pure copper for optimal performance Reinforced stamped brass plug blades reduce breakage and bending Ring terminals provide dependable, secure installation Space-saving, right-angle plug design gets range closer to the wall Not reconditioned or repackaged	99.9% pure copper for optimal performance Reinforced stamped brass plug blades reduce breakage and bending Ring terminals provide dependable, secure installation Space-saving, right-angle plug design gets range closer to the wall Not reconditioned or repackaged Other lengths and amps	Same performance as traditional coil element with enhanced safety performance Can replace existing coils, interchangeable Easy to install, no tools required	Same performance as traditional coil element with enhanced safety performance Can replace existing coils, interchangeable Easy to install, no tools required	
MODEL		available			
PB980	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_	
PB960	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_	
PHB920	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_	
PB930	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_	
PB911	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_	
JB860	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_	
JB750	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_	
JB700	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_	
JB655	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_	
JB645	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_	
JB625	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_	
JBS60	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_	
JB480	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL/REPLACEMENT	OPTIONAL/REPLACEMENT	
JBS460	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL/REPLACEMENT	OPTIONAL/REPLACEMENT	
JB258	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL/REPLACEMENT	OPTIONAL/REPLACEMENT	
JB256	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL/REPLACEMENT	OPTIONAL/REPLACEMENT	
JBS360	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL/REPLACEMENT	OPTIONAL/REPLACEMENT	
JBS160	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL/REPLACEMENT	OPTIONAL/REPLACEMENT	
JAS640	OPTIONAL UPGRADE	OPTIONAL UPGRADE	_	_	



FREE-STANDING GAS RANGES

FEATURE HIGHLIGHTS



EDGE-TO-EDGE COOKTOP

A large, continuous cooking surface gives you extra room for pots and pans of all sizes and lets cookware move easily from burner to burner.



EXTRA-LARGE, INTEGRATED REVERSIBLE CAST-IRON GRILL/GRIDDLE

Enjoy ultimate cooking versatility. Cook up to six grilled cheeses on the industry's largest integrated griddle, and then flip it over to grill your favorite foods.



DUAL-PURPOSE CENTER BURNER

Cook with anything from grills and griddles to oversized pots with the industry's first combination oval/round burner.



TRI-RING BURNER

Quickly go from gentle simmer to rapid boil with one versatile burner.



CHEF CONNECT

Three options with a single touch.
For instant convenience, choose when to automatically sync clocks and the range burners with the microwave's surface light and vent.



WIFI CONNECT

Preheat the oven on the way home from soccer practice or while running errands, thanks to wireless capability that gives you control from anywhere using your smartphone.

Visit geappliances.com/connect to learn about apps that support this appliance.



CONVECTION

Enjoy perfectly even results with a fan on the rear wall that circulates heated air.



POWER BOIL BURNER

Prepare foods faster with intense heat that rapidly boils liquids.



DOUBLE OVEN 6.8 CU. FT. TOTAL OVEN CAPACITY

Family meals and holiday gatherings are easily conquered with two ovens that offer the largest total capacity in the industry.

Not all features available on all models.

FREE-STANDING GAS RANGES









P2B940

GE PROFILE™ 30"
SMART DUAL-FUEL
CONVECTION RANGE
WITH WARMING DRAWER

- Dual-purpose center burner
- Built-in WiFi
- Edge-to-edge cooktop
- True European Convection with Precise Air
- 20.000-BTU tri-ring burner
- Extra-large, integrated reversible cast-iron grill/griddle
- Chef Connect*
- Never-scrub, heavy-duty roller rack
- Self-clean oven
- Stainless P2B940SEJSS

Perfect Match OTR Microwave: PSA9120





Model shown in Slate





PGB960

GE PROFILE 30" DOUBLE OVEN RANGE WITH CONVECTION

- Dual-purpose center burner
- Edge-to-edge cooktop
- Extra-large, integrated reversible cast-iron grill/griddle
- Gas convection oven (lower oven)
- Chef Connect*
- Two extra-large 18K Power Boil burners
- 6.8 cu. ft. total oven capacity
- Self-clean with Steam Clean option
- Heavy-duty, self-clean grates



Black Stainless - PGB960BEJTS

Slate - PGB960EEJES

Black Slate - PGB960FEJDS

Perfect Match OTR Microwave: PVM9179





PGB940

GE PROFILE 30" SMART CONVECTION RANGE WITH WARMING DRAWER

- Dual-purpose center burner
- Edge-to-edge cooktop
- 20,000-BTU tri-ring burner
- Extra-large, integrated reversible cast-iron grill/griddle
- Built-in WiFi
- Chef Connect*
- Gas convection oven
- Never-scrub, heavy-duty roller rack
- Self-clean with Steam Clean option
- Stainless PGB940SEJSS











PGB930

GE PROFILE 30" CONVECTION RANGE

- Dual-purpose center burner
- Edge-to-edge cooktop
- 20,000-BTU tri-ring burner
- Extra-large, integrated reversible cast-iron grill/griddle
- Chef Connect*
- Gas convection oven
- Never-scrub, heavy-duty roller rack
- Self-clean with Steam Clean option
- Heavy-duty, self-clean grates
- Stainless PGB930SEJSS

Perfect Match OTR Microwave: PVM9215





Bold = feature upgrade from previous model.

9.5K

18K

For definitions of logos, see page 9.

20K

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PGB911Z

GE PROFILE 30" CONVECTION RANGE

- Edge-to-edge cooktop
- Extra-large, integrated reversible cast-iron grill/griddle
- Two extra-large 18K Power Boil burners
- Stainless steel, deep-recessed
- · Gas convection oven
- Chef Connect*
- · Three oven racks
- · Center oval burner
- Self-clean with Steam Clean option
- Heavy-duty, dishwasher-safe grates

Stainless - PGB911ZEJSS

Perfect Match OTR Microwave: PVM9005



9.5K

18K

10K

18K







PGB911

GE PROFILE 30" CONVECTION RANGE

- Edge-to-edge cooktop
- Extra-large, integrated reversible cast-iron grill/griddle
- Two extra-large 18K Power Boil burners
- · Gas convection oven
- Chef Connect*
- Three oven racks
- Center oval burner
- Self-clean with Steam Clean option
- · Heavy-duty, dishwasher-safe grates
- Stainless- PGB911SEJSS
- Black Stainless PGB911BEJTS
- Slate PGB911FFJFS
- Black Slate PGB911FEJDS

Perfect Match OTR Microwave: PVM9005





JGB860

GE 30" DOUBLE OVEN RANGE WITH CONVECTION

- Edge-to-edge cooktop
- Extra-large, integrated non-stick griddle
- Gas convection oven (lower oven)
- 6.8 cu. ft. total capacity
- 18.000-BTU Power Boil burner
- Center oval burner
- · Self-clean with Steam Clean option
- Precise Simmer burner
- · Heavy-duty, dishwasher-safe grates
- Stainless JGB860SEJSS
- Black Stainless JGB860BEJTS Slate - JGB860EEJES
- Black Slate JGB860FEJDS
- White JGB860DEJWW Black - JGB860DFJBB

Perfect Match OTR Microwave: JVM7195



12K

9.5K

108

18K





JGB700

GE 30" CONVECTION RANGE

- Edge-to-edge cooktop
- Extra-large, integrated non-stick griddle
- 18.000-BTU Power Boil burner
- Gas convection oven
- Self-clean with Steam Clean option
- Center oval burner
- · Heavy-duty, dishwasher-safe grates
- Precise Simmer burner
- 5.0 cu. ft. oven capacity
- Stainless JGB700SEJSS Black Stainless - JGB700BEJTS
- Slate JGB700FEJES
- Black Slate JGB700FEJDS
- White JGB700DEJWW
 - Black JGB700DEJBB

Perfect Match OTR Microwave: JVM6175



FREE-STANDING GAS RANGES



Model shown in Slate



JGB660

GE 30" RANGE

- Edge-to-edge cooktop
- 18,000-BTU Power Boil burner
- Center oval burner
- Precise Simmer burner
- Self-clean oven
- 5.0 cu. ft. oven capacity
- Heavy-duty, dishwasher-safe grates
- Stainless JGB660SEJSS Slate = JGB660FEJES
- Black Slate JGB660FEJDS White - JGB660DEJWW
- Black JGB660DEJBB

Perfect Match OTR Microwave: JVM6175



12K

(9.5K)

18K





JGB645

GE 30" RANGE

- Two-piece, continuous edge-to-edge cooktop
- 15,000-BTU Power Boil burner
- Precise Simmer burner
- · Self-clean oven
- Heavy-duty, dishwasher-safe grates
- 5.0 cu. ft. oven capacity
- Sealed cooktop burners
- Stainless JGB645SEKSS

Perfect Match OTR Microwave: JVM6172





Model shown in White







JGB450 GE 30" RANGE WITH FRONT CONTROLS

- 13.000-BTU burner
- Black matte steel grates
- Precise Simmer burner
- Self-clean oven
- Sealed cooktop burners
- In-oven broil
- 5.0 cu. ft. oven capacity
- Porcelain upswept cooktop
- White JGB450DEKWW

Perfect Match OTR Microwave: JVM3160





JGB635

GE 30" RANGE

- 13,000-BTU burner
- Black matte steel grates
- Precise Simmer burner
- Self-clean oven
- 5.0 cu. ft. oven capacity
- Sealed cooktop burners
- In-oven broil
- Stainless JGB635REKSS
- ☐ White JGB635DEKWW
- Black JGB635DEKBB

Perfect Match OTR Microwave: JVM3160





Complete features and specifications on pages 288-291. See page 231 for ADA and UFAS requirements.

Bold = feature upgrade from previous model.

For definitions of logos, see page 9.



JGBS66

GE 30" RANGE WITH BROILER DRAWER

- Edge-to-edge cooktop
- Extra-large, integrated non-stick griddle
- 15,000-BTU Power Boil burner
- · Center oval burner
- Steam Clean
- Precise Simmer burner
- · Heavy-cast, dishwasher-safe grates
- 5.0 cu. ft. oven capacity
- Sealed cooktop burners
- Stainless JGBS66REKSS Slate - JGBS66EEKES
- Black Slate JGBS66FFKDS
- White JGBS66DEKWW
- Black JGBS66DEKBB

Perfect Match OTR Microwave: JVM3160



12K

(9.5K)

10k

15K







JGBS62

GE 30" RANGE

- 15.000-BTU Power Boil burner
- Two-piece, continuous edge-to-edge cooktop
- Steam Clean
- Precise Simmer burner
- Sealed cooktop burners
- 5.0 cu. ft. capacity
- Stainless JGBS62REKSS
- White JGBS62DEKWW
- Black JGSB62DEKBB Perfect Match OTR Microwave: JVM3160





Model shown in White



JGBS60

GE 30" RANGE WITH BROILER DRAWER

- 13,000-BTU burner
- Precise Simmer burner
- Sealed cooktop burners
- · Black matte steel grates
- Standard-clean oven
- 4.8 cu. ft. oven capacity
- Flexible broiling
- Stainless JGBS60REKSS
- Silver JGBS60GEKSA
- White JGBS60DEKWW
- Bisque JGBS60DEKCC ■ Black - JGBS60DEKBB
- Perfect Match OTR Microwave: JVM3160











JGBS30

GE 30" RANGE

- 13,000-BTU burner
- Big view window
- Precise Simmer burner
- Sealed cooktop burners
- Black gloss steel grates
- 4.8 cu. ft. oven capacity
- Stainless JGBS30REKSS
- ☐ White -JGBS30DEKWW
- Black JGBS30DEKBB

Perfect Match OTR Microwave: JVM3160



FREE-STANDING GAS RANGES



Model shown in White







JGBS10

GE 30" RANGE WITH BROILER DRAWER

- 4.8 cu. ft. oven capacity
- Standard-clean oven
- Flexible broiling
- Black gloss steel grates
- Sealed cooktop burners
- White JGBS10DEMWW Black - JGBS10DEMBB

Perfect Match Ventilation: JVX3300











JGAS640 **GE 24" RANGE**

- Front controls
- Edge-to-edge cooktop with heavy-cast grates
- In-oven broil
- Sealed cooktop burners
- Steam clean
- Modular backguard

Stainless - JGAS640RMSS

Perfect Match Ventilation: JVX3240

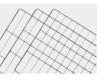


FREE-STANDING GAS RANGE PARTS & ACCESSORIES







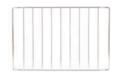




	JXGRILL1/ WB31X24998 REVERSIBLE CAST-IRON GRIDDLE/GRILL	WB31X24738 NON-STICK ALUMINUM GRIDDLE	JXGRATE1/ WB31X27150 CENTER GRATE	JXRACK3G* SELF-CLEAN OVEN RACKS—3 PACK	WB48X20990 NEVER-SCRUB, ROLLER RACK
MODEL	Cast iron Interlocks with grates Reversible	Heavy-duty, cast-iron construction Interlocks with grates	Middle grate Ideal for cooking with odd-sized cookware Accommodates the dual-purpose center burner	3-pack of racks 23" H x 15-1/2" W x 3/16" D Works with both self-clean and Steam Clean settings	Easily remove even the heaviest dishes with a roller rack that's engineered to glide seamlessly out of the oven
P2B940	INCLUDED	OPTIONAL UPGRADE	INCLUDED	OPTIONAL/ REPLACEMENT	INCLUDED
PGB960	INCLUDED	OPTIONAL UPGRADE	INCLUDED	OPTIONAL/ REPLACEMENT	INCLUDED
PGB940	INCLUDED	OPTIONAL UPGRADE	INCLUDED	OPTIONAL/ REPLACEMENT	INCLUDED
PGB930	INCLUDED	OPTIONAL UPGRADE	INCLUDED	OPTIONAL/ REPLACEMENT	INCLUDED
PGB911	INCLUDED	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL/ REPLACEMENT	INCLUDED
JGB860	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE	OPTIONAL/ REPLACEMENT	OPTIONAL UPGRADE
JGB700	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE	OPTIONAL/ REPLACEMENT	OPTIONAL UPGRADE
JGB660	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL UPGRADE	OPTIONAL/ REPLACEMENT	OPTIONAL UPGRADE
JGB645	-	-	-	OPTIONAL/ REPLACEMENT	OPTIONAL UPGRADE
JGB450	_	-	_	OPTIONAL/ REPLACEMENT	OPTIONAL UPGRADE
JGB635	-	-	-	OPTIONAL/ REPLACEMENT	OPTIONAL UPGRADE
JGBS66	OPTIONAL UPGRADE	INCLUDED	OPTIONAL UPGRADE	*	_
JGBS62	_	_	_	*	_
JGBS60	_	_	_	_	_
JGBS30	_	_	_	_	_
JGBS10	_	-	_	-	_
JGAS640	_	_	_	_	_

^{*}For more information, see product specs.









WB48X10056 UNIVERSAL BROILER PAN/RACK SET	WB48X5108 ROASTING RACK	PM15X113 4' UNIVERSAL GAS RANGE CONNECTION WITH AUTO SHUTOFF KIT	PM15X103 4' UNIVERSAL GAS RANGE INSTALLATION KIT
Two piece, porcelain coated Dishwasher-safe 12-3/4" x 16-1/2"	Designed to accompany universal broiler pan (WB48X10056G and WB48X10056) Raised rack design allows juices to flow away from the food	Includes step-by-step instructions Helps prevent a hazardous buildup of gas For indoor and outdoor use	Fits most major brands For indoor or outdoor use Easy to install
APPLIES TO ALL FREE-STANDING GAS RANGES	APPLIES TO ALL FREE-STANDING GAS RANGES	APPLIES TO ALL FREE-STANDING GAS RANGES	APPLIES TO ALL FREE-STANDING GAS RANGES



FEATURE HIGHLIGHTS

ADVANTIUM® OVENS



SPEEDCOOK OVEN

Impress last-minute dinner guests with Advantium cooking technology that delivers oven-quality results two- to eight-times faster than a conventional oven.



CUSTOM RECIPE SAVER

Favorite recipes are always close at hand with a feature that allows you to store cooking instructions for up to 30 different dishes.



MULTIPLE COOKING FUNCTIONS

Expand your cooking versatility with True European Convection, Warming/ Proofing and Sensor Microwave options all in one oven.



175+ PREPROGRAMMED **MENU SELECTIONS**

Quickly find the selection you need with a menu that organizes dishes into 12 convenient categories.



HALOGEN HEAT

Start cooking as soon as inspiration strikes with powerful halogen bulbs that produce nearly instantaneous heat and eliminate preheating.



BACKLIT CONTROLS

Digital readouts are easy to read and maintain a modern appearance.

MICROWAVE OVENS



SENSOR COOKING CONTROLS

Automatically adjusts time and power for delicious cooking results.



STEAM CLEAN

Messes inside the microwave are easy to wipe away after steam loosens food grime.



CONVECTION

Choose this setting when baking or browning is desired.

OVER-THE-RANGE OVENS WITH ADVANTIUM® TECHNOLOGY



PSA9240

GE PROFILE™ 1.7 CU. FT. CAPACITY OVEN WITH ADVANTIUM TECHNOLOGY

- Speedcook oven (240V)
- Multiple cooking functions
- Halogen heat
- Over 175 preprogrammed menu selections
- Custom Recipe Saver
- Backlit controls
- Speedcooking grill tray
- Three-speed, 300-CFM venting system

Stainless - PSA9240SFSS



PSA9120

GE PROFILE 1.7 CU. FT. CAPACITY OVEN WITH ADVANTIUM TECHNOLOGY

- Speedcook oven (120V)
- Multiple cooking functions
- Halogen heat
- Over 175 preprogrammed menu selections
- Custom Recipe Saver
- Backlit controls
- Three-speed, 300-CFM venting system

Stainless - PSA9120SFSS

OVER-THE-RANGE MICROWAVE OVENS



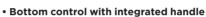


PVM9179

GE PROFILE 1.7 CU. FT. CAPACITY CONVECTION OVEN

- 950 watts (IEC-705 test procedure)
- Fast Cook
- Sensor cooking controls
- Chef Connect
- LED cooktop lighting
- Easy-clean enamel interior with steam clean
- Convection rack
- Upfront charcoal filter with indicator light
- My Cycle
- Stainless PVM9179SKSS
- Black Stainless PVM9179BLTS
- Slate PVM9179EKES





• 1,050 watts (IEC-705 test procedure)

• Upfront charcoal filter with indicator light

GE PROFILE 2.1 CU. FT. CAPACITY SENSOR OVEN

- Four-speed, 400-CFM venting system
- 10 power levels

PVM9005

Chef Connect

- "Add 30 seconds" button
- Stainless PVM9005SJSS
- Black Stainless PVM9005BLTS
- Slate PVM9005EJES

 Black Slate PVM9005FMDS







PVM9215

GE PROFILE 2.1 CU. FT. CAPACITY SENSOR OVEN

- 1,000 watts (IEC-705 test procedure)
- Easy-clean enamel interior with steam clean
- Chef Connect
- Weight and time defrost
- LED cooktop lighting
- Four-speed with boost, 400-CFM venting system
- Upfront charcoal filter with indicator light
- My Cycle
- Recessed turntable with on/off

Stainless - PVM9215SKSS

RECIRCULATING MODEL

Stainless - PNM9216SKSS

Model shown in Slate

JVM7195

GE 1.9 CU. FT. CAPACITY SENSOR OVEN

- 1,000 watts (IEC-705 test procedure)
- Easy-clean enamel interior with steam clean
- Melt
- Weight and time defrost
- Upfront charcoal filter with indicator light
- Four-speed, 400-CFM venting system
- Recessed turntable with on/off

Stainless - JVM7195SKSS

Black Stainless - JVM7195BLTS

Slate - JVM7195EKES

Black Slate - JVM7195ELDS

White - JVM7195DKWW
Black - JVM7195DKBB

RECIRCULATING MODELS

Stainless - JNM7196SKSS
Black Stainless - JNM7196BLTS

Black Slate - JNM7196FLDS

White - JNM7196DKWW
Black - JNM7196DKBB

sataath SIC Inc. and any use of such

OVER-THE-RANGE MICROWAVE OVENS



JVM6175

GE 1.7 CU. FT. CAPACITY SENSOR OVEN

- Fingerprint resistant options
- 1,000 watts (IEC-705 test procedure)
- · Weight and time defrost
- "Add 30 seconds" button
- Melt
- Two-speed, 300-CFM venting system
- Upfront charcoal filter with indicator light
- Recessed turntable with on/off
- Stainless JVM6175SKSS
- Fingerprint Resistant Stainless JVM6175YKFS
- Black Stainless JVM6175BLTS
- Slate JVM6175EKES
 - ☐ White JVM6175DKWW
- Black JVM6175DKBB



JVM6172

GE 1.7 CU. FT. CAPACITY OVEN

- 1,000 watts (IEC-705 test procedure)
- Convenience cooking controls
- "Add 30 seconds" button
- Weight and time defrost
- Recessed turntable with on/off
- Upfront charcoal filter with indicator light
- Two-speed, 300-CFM venting system
- 10 power levels
- Stainless JVM6172SKSS
- White JVM6172DKWW
- Black JVM6172DKBB



CONTRACT FOCUS

JVM3162

GE 1.6 CU. FT. CAPACITY OVEN

- 950 watts (IEC-705 test procedure)
- Convenience cooking controls
- Auto and time defrost
- Turntable on/off
- Two-speed, 300-CFM venting system
- "Add 30 seconds" button
- 10 power levels
- Stainless/Black JVM3162RJSS
- White JVM3162DJWW
- Black JVM3162DJBB

RECIRCULATING MODELS

- Stainless/Black JNM3163RJSS ☐ White - JNM3163DJWW
- Black JNM3163DJBB



JVM3160

GE 1.6 CU. FT. CAPACITY OVEN

- 1,000 watts (IEC-705 test procedure)
- Convenience cooking controls
- Auto and time defrost
- Turntable on/off
- Two-speed, 300-CFM venting system
- Stainless/Black JVM3160RFSS
- Slate JVM3160EFES
- White JVM3160DFWW
- Bisque JVM3160DFCC Black - JVM3160DFBB

RECIRCULATING MODEL

Silver - JNM3161MFSA

ADVANTIUM® AND MICROWAVE PARTS & ACCESSORIES







	JX81	JX36	JX15BUMP
	RECIRCULATING CHARCOAL FILTER KIT	36" FILLER KIT	15" CABINETRY BUMP OUT KIT
MODEL	Optional recirculating charcoal filter kit Filters cooking odors when microwave oven cannot be vented to the outside	Microwave Filler Kit to allow a standard 30" microwave to fit into a 36" opening Parts included: 2 trim kit side mounts, 2 installation screws, 1 connection bar	 Wall bracket that extends the unit forward by 3" To be used for any 13"-16" cabinets that are deeper than specified Approximate dimensions are 30"W x 16.25"H x 3"D
PSA9240SFSS	JX81D	JX36BSS	JX15BUMPBB
PSA9120SFSS	JX81D	JX36BSS	JX15BUMPBB
PVM9179BLTS	JX81H	JX36DTS	JX15BUMPBB
PVM9179SKSS	JX81H	JX36DSS	JX15BUMPBB
PVM9179EKES	JX81H	JX36DES	JX15BUMPBB
PVM9179DKWW	JX81H	JX36DWW	JX15BUMPWW
PVM9179DKBB	JX81H	JX36DBB	JX15BUMPBB
PVM9005BLTS	JX81L		JX15BUMPBB
PVM9005SJSS	JX81L		JX15BUMPBB
PVM9005EJES	JX81L		JX15BUMPBB
PVM9215SKSS	JX81H	JX36DSS	JX15BUMPBB
PNM9216SKSS	JX81H	JX36DSS	JX15BUMPBB
JNM7196BLTS	JX81H	JX36DTS	JX15BUMPBB
JNM7196SKSS	JX81H	JX36DSS	JX15BUMPBB
JNM7196DKWW	JX81H	JX36DWW	JX15BUMPWW
JNM7196DKBB	JX81H	JX36DBB	JX15BUMPBB
JVM7195BLTS	JX81H	JX36DTS	JX15BUMPBB
JVM7195SKSS	JX81H	JX36DSS	JX15BUMPBB
JVM7195EKES	JX81H	JX36DES	JX15BUMPBB
JVM7195DKWW	JX81H	JX36DWW	JX15BUMPWW
JVM7195DKBB	JX81H	JX36DBB	JX15BUMPBB
JVM6175BLTS	JX81J	JX36CTS	JX15BUMPBB
JVM6175SKSS	JX81J	JX36CSS	JX15BUMPBB
JVM6175EKES	JX81J	JX36CES	JX15BUMPBB
JVM6175DKWW	JX81J	JX36CWW	JX15BUMPWW
JVM6175DKBB	JX81J	JX36CBB	JX15BUMPBB
JVM6172SKSS	JX81J	JX36CSS	JX15BUMPBB
JVM6172DKWW	JX81J	JX36CWW	JX15BUMPWW
JVM6172DKBB	JX81J	JX36CBB	JX15BUMPBB
JNM3163RJSS	JX81D	JX36BSS	JX15BUMPBB
JNM3163DJWW	JX81D	JX36BWW	JX15BUMPWW
JNM3163DJBB	JX81D	JX36BBB	JX15BUMPBB
JVM3162RJSS	JX81D	JX36BSS	JX15BUMPBB
JVM3162DJWW	JX81D	JX36BWW	JX15BUMPWW
JVM3162DJBB	JX81D	JX36BBB	JX15BUMPBB
JNM3161MFSA	JX81L		JX15BUMPBB
JVM3160RFSS	JX81L		JX15BUMPBB
JVM3160EFES	JX81L		JX15BUMPBB
JVM3160DFWW	JX81L		JX15BUMPWW
JVM3160DFCC	JX81L		
JVM3160DFBB	JX81L		JX15BUMPBB

JX81 CHARCOAL FILTER CROSS REFERENCE

PART NO.	LENGTH	WIDTH	KIT NO.
WB02X9883	11	6-1/8	JX81A
WB02X10733	8-3/4	6-1/8	JX81B
WB02X10776	7-5/8	4-7/8	JX81C
WB02X10943	11	2-9/16	JX81D
WB02X10956	8-11/16	3-15/16	JX81H
WB02X11124	6-3/16	3-15/16	JX81J
WB06X10608	10-7/32	3-15/16	JX81K
WB02X11550	10-1/4	2-3/8	JX81L



COUNTERTOP MICROWAVE OVENS

FEATURE HIGHLIGHTS



SENSOR COOKING CONTROLS

Automatically adjusts time and power for delicious cooking results.



CONVECTION/ COMBINATION COOKING

Combines microwave with traditional radiant heat to bake and roast foods with accuracy.



SPACEMAKER® OVEN

Space-saving design frees up counter space.





PES7227

Model shown in Black Stainless

GE PROFILE™ 2.2 CU. FT. CAPACITY SENSOR OVEN

- 1,100 watts (IEC-705 test procedure)
- Weight and time defrost
- Extra-large 16" turntable
- Instant On controls
- Control lockout
- "Add 30 seconds" button
- Kitchen timer
- Stainless PES7227SLSS
- Black Stainless PES7227BLTS
- Slate PES7227ELES
- Black Slate PES7227FMDS
- White PES7227DLWW
- Black PES7227DLBB

FOR COUNTERTOP APPLICATION ONLY. FOR BUILT-IN ONLY USE PEB7227 - SEE PAGE 77.



JES2251

GE PROFILE 2.2 CU. FT. CAPACITY INVERTER OVEN

- 1,200 watts (IEC-705 test procedure)
- Sensor cooking controls
- Full stainless steel exterior
- Auto and time defrost
- Warming oven
- Extra-large 16" turntable
- Instant On controls
- Control lockout
- Stainless JES2251SJSS



JES2051

Model shown in Black

GE 2.0 CU. FT. CAPACITY SENSOR OVEN

- 1,200 watts (IEC-705 test procedure)
- Auto and time defrost
- Extra-large 16" turntable
- Instant On controls
- Control lockout
- Timer on/off

- Stainless JES2051SNSS ☐ White - JES2051DNWW Black - JES2051DNBB



JES1657

GE 1.6 CU. FT. CAPACITY SENSOR OVEN

- 1,150 watts (IEC-705 test procedure)
- Weight and time defrost
- Turntable
- Instant On controls
- Control lockout
- Timer on/off
- Stainless JES1657SMSS
- Black Stainless JES1657BMTS White - JES1657DMWW
- Black JES1657DMBB

Complete features and specifications on pages 296-297.

See page 231 for ADA and UFAS requirements. Note: Model can be ADA/UFAS compliant in countertop or built-in configuration. For built-in, please see installation information for individual models.

COUNTERTOP MICROWAVE OVENS



JES1460

Model shown in White

GE 1.4 CU. FT. CAPACITY SENSOR OVEN

- 1,100 watts (IEC-705 test procedure)
- Weight and time defrost
- Turntable
- Instant On controls
- Control lockout
- Timer on/off
- White JES1460DSWW
 Black JES1460DSBB



JES1145

GE 1.1 CU. FT. CAPACITY OVEN

• 950 watts (IEC-705 test procedure)

83

- 330 Watts (IEC 703 test procedure
- Convenience cooking controls
- Weight and time defrost
- Turntable
- Instant On controls
- Control lockout
- Kitchen timer
- Stainless JES1145SHSS
- White JES1145DLWW
 Black JES1145DMBB



JES1097

GE 0.9 CU. FT. CAPACITY SMART OVEN WITH SCAN-TO-COOK TECHNOLOGY

- 900 watts (IEC-705 test procedure)
- Convenience cooking controls
- Auto and time defrost
- Turntable
- Control lockout
- Kitchen timer
- Stainless JES1097SMSS







Model shown in Black Stainless

JES1095

GE 0.9 CU. FT. CAPACITY OVEN

- 900 watts (IEC-705 test procedure)
- Convenience cooking controls
- Auto and time defrost
- Turntable
- Control lockout
- Kitchen timer
- Stainless JES1095SMSS
- Black Stainless JES1095BMTS
- White JES1095DMWW
- Black JES1095DMBB

Complete features and specifications on pages 296-297.

*Optional undercabinet mounting kit sold separately. Refer to page 297 for installation options.

Bold = feature upgrade from previous model.

For definitions of logos, see page 9.



JES1072

GE 0.7 CU. FT. CAPACITY OVEN

- 700 watts (IEC-705 test procedure)
- Convenience cooking controls
- Auto and time defrost
- Turntable
- Control lockout
- Kitchen timer
- Instant On controls
- Stainless JES1072SHSS
- White JES1072DMWW
 Black JES1072DMBB



JEM3072

Model shown in White

GE 0.7 CU. FT. CAPACITY SPACEMAKER® OVEN

- 700 watts (IEC-705 test procedure)
- Optional hanging kit* (JXA019K)
- Convenience cooking controls
- Auto and time defrost
- Turntable
- Instant On controls
- Control lockout
- Stainless JEM3072SHSS
- White JEM3072DHWW
- Black JEM3072DHBB



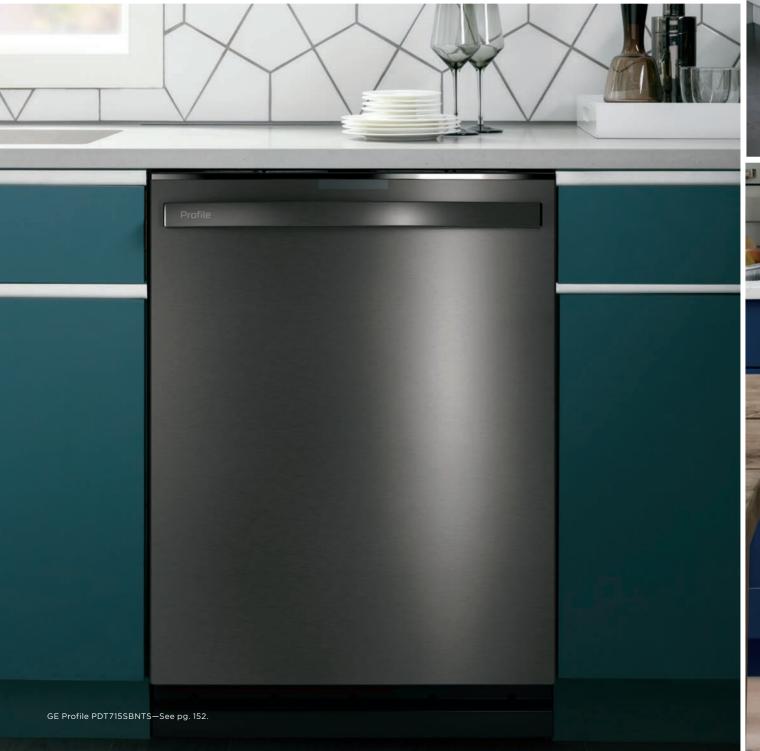


NICE AND CLEAN

Expect table-ready dishes after every cycle, thanks to a new level of washing and drying power from GE Appliances & GE Profile™.

Plus, a wide range of finishes and configurations ensure the right look and fit for any kitchen.









FEATURE HIGHLIGHTS



DRY BOOST™

Using Dry Boost provides up to three times better drying.* *Compared to heated dry option.



DEEP CLEAN SILVERWARE JETS

Producing table-ready silverware, powerful jets are directed to the locations where the silverware baskets can be placed.



TWIN TURBO DRY BOOST

Ensure a complete dry with every cycle, thanks to a dual fan system and inline heater that provide exceptional performance, even with plastics.



LEAK DEFENSE WITH ACTIVE **FLOOD PROTECT**

Uncommon leaks can be easily detected and contained.



PIRANHA™ HARD-FOOD **DISPOSER WITH REMOVABLE FILTER**

To ensure consistently clean items, this stainless steel blade rotates at 3,600 RPM to pulverize food particles.



BOTTLE JETS

Hard-to-reach areas inside tall items are now reachable, thanks to dedicated jets integrated into the upper rack that shower water deep inside for the ultimate clean.



THIRD RACK

Easily clean an entire flatware collection, knives and small utensils with a one-piece customizable rack that glides smoothly.



WASH ZONES

Wash a true half-load in either the upper or lower rack without sacrificing options and cycles available on a full wash.



WIFI CONNECT

Monitor performance, check status and automatically reorder detergent using your mobile device.

Visit geappliances.com/connect to learn about apps that support this appliance.

BUILT-IN HIDDEN CONTROLS DISHWASHERS





Model shown in Black Stainless









Third Rack

PDT785S

GE PROFILE™ STAINLESS STEEL INTERIOR SMART **DISHWASHER**

- Twin Turbo Dry Boost™
- Built-In WiFi
- Deep Clean Silverware Jets
- Leak Defense with Active Flood Protect
- Bottle Jets
- Third Rack
- Piranha™ hard-food disposer
- 1-Hour Wash
- Steam + Sani
- 16 place settings
- 39 dBA
- Fingerprint Resistant Stainless -PDT785SYNFS
- Black Stainless PDT785SBNTS











PDT775S

GE PROFILE STAINLESS STEEL INTERIOR SMART **DISHWASHER**

- Twin Turbo Dry Boost
- Built-In WiFi
- Deep Clean Silverware Jets
- Leak Defense with Active Flood Protect
- Bottle Jets
- Piranha hard-food disposer
- 1-Hour Wash
- Steam + Sani
- 16 place settings
- 42 dBA
- Fingerprint Resistant Stainless -PDT775SYNFS
- Black Stainless PDT775SBNTS



PDT715S*

DISHWASHER

• Bottle Jets

• Third Rack

• Steam + Sani

fold-down tines

• 16 place settings

• WiFi optional

• 45 dBA

GE PROFILE STAINLESS

STEEL INTERIOR SMART

• Dry Boost with Fan Assist

• Deep Clean Silverware Jets

• Piranha hard-food disposer

• Lower rack multi-position,

• Adjustable Full-extension

smooth-glide upper rack



Model shown in Slate













Black Stainless -PDT715SBNTS Slate - PDT715SMNES

Black Slate -PDT715SFNDS

See page 235 for Accessibility Requirements. Complete features and specifications on pages 302-304.











Included

PDP715S*

GE PROFILE STAINLESS STEEL INTERIOR SMART **DISHWASHER**

- Dry Boost with Fan Assist
- Deep Clean Silverware Jets
- Bottle Jets
- Third Rack
- Steam + Sani
- Piranha hard-food disposer
- Lower rack multi-position, fold-down tines
- Adjustable Full-extension smooth-glide upper rack
- 16 place settings
- WiFi optional
- 45 dBA
- Fingerprint-Resistant Stainless -PDP715SYNFS
- Black Stainless PDP715SBNTS







Model shown in Black Slate











Third Rack Included

GDT665S*

GE STAINLESS STEEL INTERIOR SMART **DISHWASHER**

- Dry Boost with Fan Assist
- Bottle Jets
- Third Rack
- Steam + Sani
- 1-Hour Wash
- · Adjustable full-extension, smooth-glide upper rack
- Auto Sense cycle
- 16 place settings
- WiFi optional
- 46 dBA







Black - GDT665SGNBB













Third Rack Included

GDP665S*

GE STAINLESS STEEL INTERIOR SMART DISHWASHER

- Dry Boost with Fan Assist
- Bottle Jets
- Third Rack
- Steam + Sani
- 1-Hour Wash
- · Adjustable full-extension, smooth-glide upper rack
- Auto Sense cycle
- 16 place setting
- WiFi optional
- 46 dBA
- Fingerprint Resistant Stainless -GDP665SYNFS









GDT645S*

GE STAINLESS STEEL INTERIOR SMART **DISHWASHER**

- Dry Boost with Fan Assist
- Bottle Jets
- Wash Zones
- Steam + Sani
- 1-Hour Wash
- Manual + adjustable upper rack
- Piranha hard-food disposer
- AutoSense cycle
- 16 place settings
- WiFi optional
- 48 dBA
- Stainless GDT645SSNSS Slate - GDT645SMNES
- Black Slate -GDT645SFNDS White - GDT645SGNWW
- Black GDT645SGNBB







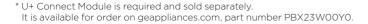




GDP645S*

GE STAINLESS STEEL INTERIOR SMART **DISHWASHER**

- Dry Boost with Fan Assist
- Bottle Jets
- Wash Zones
- Steam + Sani
- 1-Hour Wash
- Manual + adjustable upper rack
- Piranha hard-food disposer
- Auto Sense cycle
- 16 place settings
- WiFi optional
- 48 dBA
- Fingerprint-Resistant Stainless -GDP645SYNFS



BUILT-IN HIDDEN CONTROLS DISHWASHERS















GE STAINLESS STEEL INTERIOR SMART **DISHWASHER**

- Drv Boost™
- Capacitive Touch Controls
- Piranha[™] hard-food disposer
- Steam+ Sani
- Nylon racks
- Heavy Wash
- · Stainless steel interior
- 1-Hour Wash
- 14 place settings
- WiFi optional
- 50 dBA
- Stainless GDT565SSNSS



GDT635H

DISHWASHER • Built-In WiFi

• Dry Boost

• 4 Bottle Jets

• Wash Zones

wash system

• 1-Hour Wash

Steam Prewash

GE HYBRID STAINLESS

• Three-level 600 Series

• Dedicated silverware jets

• Piranha hard-food disposer

• Manual + adjustable upper rack

STEEL INTERIOR SMART





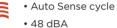






























GE HYBRID STAINLESS STEEL INTERIOR SMART **DISHWASHER**

- Dry Boost with Fan Assist
- 4 Bottle Jets
- Steam Prewash
- Wash Zones
- Three-level 600 Series wash system
- Dedicated silverware jets
- Piranha hard-food disposer
- Manual + adjustable upper rack
- 1-Hour Wash
- · Auto Sense cycle
- · WiFi optional
- 50 dBA

SMART (1)

Third Rack

sold separately**

- Fingerprint-Resistant Stainless -GDP615HYNFS
- Stainless GDP615HSMSS
- Black Stainless GDP615HBMTS Black Slate - GDP615HFMDS





Model shown in Black Stainless





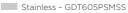


Third Rack Sold separately**



GE PLASTIC INTERIOR SMART DISHWASHER

- Dry Boost
- 4 Bottle Jets
- Steam Prewash
- Wash Zones
- Three-level 600 Series wash system
- Dedicated silverware jets
- Piranha hard-food disposer
- Manual + adjustable upper rack
- 1-Hour Wash
- AutoSense cycle
- · WiFi optional
- 50 dBA



- Black Stainless GDT605PBMTS
- Slate GDT605PMMES
- Black Slate GDT605PFMDS
- White GDT605PGMWW
- Black GDT605PGMBB







GDT535P*

GE PLASTIC INTERIOR SMART DISHWASHER

- Dry Boost
- Steam Prewash
- Piranha hard-food disposer
- 1-Hour Wash
- Dedicated silverware jets
- Sanitize cycle
- Automatic Hot Start
- Cabinet-depth flush install
- Built-up-floor capable
- WiFi optional
- 59 dBA













BUILT-IN FRONT CONTROL DISHWASHERS





Model shown in Slate











GE STAINLESS STEEL INTERIOR SMART **DISHWASHER**

- Dry Boost with Fan Assist
- Bottle Jets
- Wash Zones
- Steam + Sani
- 1-Hour Wash
- Manual + adjustable upper rack
- Piranha hard-food disposer
- Auto Sense cycle
- 16 place settings
- WiFi optional
- 48 dBA
- Stainless -GDF645SSNSS
- Slate GDF645SMNES White - GDF645SGNWW





DISHWASHER

- Dry Boost
- Cap. Touch Controls
- Piranha hard food disposer
- Steam + Sani
- Nylon Racks
- Heavy Wash
- Stainless Steel Interior
- 1-Hour Wash
- 14 place settings
- WiFi optional
- 50 dBA
- Stainless GDF565SSNSS

NSF (National Sanitation Foundation)

- *U+ Connect Module is required and sold separately.
- It is available for order on geappliances.com, part number PBX23W00Y0.

^{**}Optional Third Rack sold separately.

BUILT-IN FRONT CONTROL DISHWASHERS

GE PLASTIC INTERIOR SMART DISHWASHER

• Piranha™ hard-food disposer

Stainless - GDF630PSMSS

Black Slate - GDF630PFMDS

White - GDF630PGMWW

Slate - GDF630PMMFS

Black - GDF630PGMBB

• Manual + adjustable upper rack

GDF630P*

• Third Rack

Drv Boost™

• 4 Bottle Jets

• Wash Zones

• 1-Hour Wash

WiFi optional

• 50 dBA

Steam Prewash





Model shown in Slate















Third Rack Included



GDF530P*

Drv Boost

Steam Prewash

Nylon racks

• 1-Hour Wash

Sanitize cycle

WiFi optional

• Auto Sense cycle

GE PLASTIC INTERIOR SMART DISHWASHER

• Dedicated silverware jets

• Piranha hard-food disposer

• Manual + adjustable upper rack



Model shown in Slate





Third Rack

Sold separately**













Slate - GDF530PMMES White - GDF530PGMWW Bisque - GDF530PGMCC Black - GDF530PGMBB





(NSF.)

GDF510P*

GE PLASTIC INTERIOR SMART DISHWASHER

- Dry Boost
- 1-Hour Wash
- Dedicated silverware jets
- Piranha hard-food disposer
- Automatic Hot Start
- · Cabinet-depth flush install
- Built-up-floor capable
- Heavy Wash
- WiFi optional
- 59 dBA





- Stainless GDF510PSMSS Silver - GDF510PMJSA
- ☐ White GDF510PGMWW Black - GDF510PGMBB
- White GDF511PGMWW (with power cord)
- Black GDF511PGMBB (with power cord)
- Stainless GDF511PSMSS

Complete features and specifications on pages 305 and 306. See page 235 for Accessibility Requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.

NSF (National Sanitation Foundation)

*U+ Connect Module is required and sold separately. It is available for order on geappliances.com, part number PBX23W00Y0.

**Optional Third Rack sold separately. See page 165.





Model shown in White







GSD3300K

GE PLASTIC INTERIOR DISHWASHER

- 3-level wash system
- 2-stage filtration with extra-fine filter
- Piranha hard-food disposer
- Hot Start option
- Insulation blanket
- · Heavy Wash cycle
- · Hi-temp Wash
- 62 dBA
- Stainless GSD3360KSS
- Silver GSD3340KSA
 White GSD3300KWW
- White GSD3300KWV
 Black GSD3300KBB
- Stainless GSD3361KSS (With power cord)
- White GSD3301KWW
 (With power cord)
- Black GSD3301KBB (With power cord)





Model shown in Black



GSD2100V GE PLASTIC INTERIOR DISHWASHER

- 2-level wash system
- 2-stage filtration with extra-fine filter
- Piranha hard-food disposer
- Hot Start option
- Rinse only
- Short wash
- 5 cycles/2 options
- Up to 12-place-setting capacity racking
- 64 dBA
- White GSD2100VWW
 Bisque GSD2100VCC
- Black GSD2100VBB

GE SPACEMAKER® DISHWASHERS

GSM2200V

DISHWASHER

Hot Start option

GE PLASTIC INTERIOR

• Spacemaker upper rack

Piranha™ hard-food disposer

• Deluxe silverware basket

• 2-stage filtration with extra-fine filter

UNDER-THE-SINK





Model shown in White



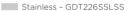




GDT226S*

GE STAINLESS STEEL INTERIOR SMART **DISHWASHER**

- ADA compliant with low-profile installation
- 3-Level Wash
- Auto Sense cycle
- Piranha hard-food disposer with removable filter
- Sanitize option (NSF 184 Certified)
- Wifi optional
- 51 dBA

















GDT225S*

GE STAINLESS STEEL INTERIOR SMART **DISHWASHER**

- ADA compliant
- 3-level wash
- · Auto Sense cycle
- Piranha hard-food disposer with removable filter
- · WiFi optional
- 51 dBA
- Stainless GDT225SSLSS
- ☐ White GDT225SGLWW
- Black GDT225SGLBB







GE PROFILE™ SERIES 18" BUILT-IN SMART **DISHWASHER**

- ADA compliant
- 3-Level Wash
- · Auto Sense cycle
- Piranha hard-food disposer with removable filter
- · WiFi optional
- 47 dBA
- Stainless PDT145SSLSS ☐ White - PDT145SGLWW
- Black PDT145SGLBB













Complete features and specifications on pages 306-309.

See page 235 for Accessibility Requirements. Bold = feature upgrade from previous model. For definitions of logos, see page 9.

*U+ Connect Module is required and sold separately. It is available for order on geappliances.com, part number PBX23W00Y0.

PORTABLE DISHWASHER





COMPACTOR



UCG1680L

BUILT-IN COMPACTOR

- Hidden controls
- Built-in only
- 1.4 cu. ft. capacity
- 1/3 HP motor
- Removable key lock
- Toe pedal opener
- Reduces volume by 75%
- Stainless UCG1680LSS
- White UCG1600LWW Black - UCG1600LBB
- Panel-ready UCG1650LII



FEATURE HIGHLIGHTS



POWER GRINDING MOTOR

Quickly hits max speed and high torque so foods are less likely to jam or clog.



STAINLESS STEEL GRINDING BLADES AND TURNTABLE

Made with heavy-duty steel to last for years.



SEPTIC SAFE

Guaranteed to be safe for your septic system.

DISPOSERS



GFC1020N

GE CONTINUOUS-FEED DISPOSER

- · Power Grinding 1 HP motor
- Over 2,800 RPM
- EZ-Mount installation
- 3-bolt-mount adapter kit Included
- · Drain-Boost technology
- Optional accessory power cord sold separately (model WC12X10002)
- Stainless steel grinding components



GFC720N

GE CONTINUOUS-FEED DISPOSER

- Power Grinding 3/4 HP motor
- Over 2,700 RPM
- EZ-Mount installation
- 3-bolt-mount adapter kit Included
- Drain-Boost technology
- Optional accessory power cord sold separately (model WC12X10002)
- Stainless steel grinding components



GFC530N

GE CONTINUOUS-FEED DISPOSER

- Power Grinding 1/2 HP motor
- Over 2,600 RPM
- EZ-Mount installation
- 3-bolt-mount adapter kit Included
- Drain-Boost technology
- Optional accessory power cord sold separately (model WC12X10002)
- Stainless steel grinding components



Similar to GFC530N with attached power cord.



GFC520N

GE CONTINUOUS-FEED DISPOSER

- Power Grinding 1/2 HP motor
- Over 2.600 RPM
- EZ-Mount installation
- 3-bolt-mount adapter kit Included
- Drain-Boost technology
- Optional accessory power cord sold separately (model WC12X10002)
- Galvanized steel grinding blades

GFC525N

Similar to GFC520N with attached power cord.



GFC320N

GE CONTINUOUS-FEED DISPOSER

- Power Grinding 1/3 HP motor
- Over 2,300 RPM
- EZ-Mount installation
- 3-bolt-mount adapter kit Included
- · Drain-Boost technology
- Optional accessory power cord sold separately (model WC12X10002)
- · Galvanized steel grinding blades

GFC325N

Similar to GFC320N with attached power cord.



GFB760N

GE BATCH-FEED DISPOSER

- Power Grinding 3/4 HP motor
- Over 2,700 RPM
- EZ-Mount installation
- 3-bolt-mount adapter kit Included
- · Drain-Boost technology
- Optional accessory power cord sold separately (model WC12X10002)
- Stainless steel grinding components

DISHWASHER PARTS & ACCESSORIES











	PM28X329	PM28X326 -6'	WX09X70911 —7.9'	WD24X10065	WX28X329	WX28X321
	6' UNIVERSAL DISHWASHER INSTALLATION KIT	WX28X327—12' UNIVERSAL DISHWASHER CONNECTOR KIT WITH ADAPTER	WX09X70910—5.4' UNIVERSAL 3-PRONG POWER CORD FOR BUILT-IN DISHWASHERS	12' DISHWASHER DRAIN HOSE	DISHWASHER GARDEN HOSE ELBOW	10' DISHWASHER DRAIN HOSE
MODEL	Safely installs any dishwasher Includes universal 3-wire power cord and 6' connector UL* listed	Braided polymer for superior bursting strength and chemical resistance Includes garden hose connector Fits most major brands of dishwashers	Universal design fits most major brands Includes all needed hardware for installation UL listed	Fast installation for dishwasher within 12 ft. of drain/water access	• 3/8" compression x 3/4" garden hose 90° elbow to connect water supply	Please search by your appliance model number to ensure this part will fit your appliance Small-port 10-ft drain hose / 10-ft universal connector kit 10' drain hose: For standard tub dishwashers Easy installation for dishwasher within 10-ft of drain / water access
PDT785S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
PDT775S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
PDT715S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
PDP715S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GD9695	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDT665S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDP665S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDT565S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDT645S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDF645S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDP645S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDP615H	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDT635H	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDT605	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDT545P	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDT535P	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
PDF820S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	-
GDF650S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDF630P	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	-
GDF656S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDF610P	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDF530P	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDF520P	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDF510P	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GSD3300/K	OPTIONAL	OPTIONAL	OPTIONAL	_	OPTIONAL	OPTIONAL
GSD2100V	OPTIONAL	OPTIONAL	OPTIONAL	_	OPTIONAL	OPTIONAL
GSM2200V	OPTIONAL	OPTIONAL	OPTIONAL	_	OPTIONAL	OPTIONAL
GDT225S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
PDT145S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	-
GPT225S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_
GDT145S	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	_



GPF3RACK

DISHWASHER THIRD-RACK ACCESSORY KIT

- Learn how to easily install the third-rack accessory kit in your plastic tub dishwasher
- For select plastic tub dishwashers only
- Upgrade your standard two-rack dishwasher with a third rack
- Easily clean an entire flatware collection, knives and small utensils with an additional rack across the top of the dishwasher

GE Appliances Exclusive	

MODEL	GE Appliances Exclusive
GDT635HSM	OPTIONAL
GDT635HMM	OPTIONAL
GDT605PSM	OPTIONAL
GDT605PBM	OPTIONAL
GDT605PMM	OPTIONAL
GDT605PFM	OPTIONAL
GDT605PGM	OPTIONAL
GDP615HSM	OPTIONAL
GDP615HBM	OPTIONAL
GDP615HFM	OPTIONAL
GDF530PSM	OPTIONAL
GDF530PMM	OPTIONAL
GDF530PGM	OPTIONAL

COMPACTOR / DISPOSER PARTS & ACCESSORIES









	WC12X10002 UNIVERSAL DISPOSER POWER CORD KIT	PM3X214 3-BOLT-MOUNT ADAPTER KIT	WC60X5017 HEAVY-DUTY COMPACTOR BAGS	WC17X10019, WC17X10011, WC17X10016 (All 3 pieces required) TOE KICK DOOR ASM SS
MODEL	Fits most leading brands of disposers 3' length UL listed	Adapter allows mounting an EZ-Mount disposer onto an existing 3-bolt- mount system Includes splash guard	12 heavy-duty rectangular compactor bags Made with 50% post- consumer recycled plastic	Optional stainless toe kick conversion
GFC1020N	OPTIONAL	INCLUDED	-	_
GFC720N	OPTIONAL	INCLUDED	_	_
GFC530N	OPTIONAL	INCLUDED	_	_
GFC535N	INCLUDED	OPTIONAL	_	_
GFC520N	OPTIONAL	INCLUDED	_	_
GFC525N	INCLUDED	OPTIONAL	_	_
GFC320N	OPTIONAL	INCLUDED	_	_
GFC325N	INCLUDED	OPTIONAL	_	_
GFB760N	OPTIONAL	INCLUDED	-	_
UCG1600L	_	_	OPTIONAL	_
UCG1680L	_	_	OPTIONAL	OPTIONAL

ORDER GE PARTS AND ACCESSORIES BY CALLING 800-851-6200 OR ONLINE AT WWW.GEAPPLIANCEPARTS.COM.





LAUNDRY MADE BETTER

Washers and dryers from GE Appliances are loaded with features that make laundry day easier. The UltraFresh Vent System with OdorBlock™, SmartDispense™ and Intelligent Sensor Dry simplify every step, while new finishes like Sapphire Blue and Satin Nickel add a perfect touch of color to the laundry room.

















FEATURE HIGHLIGHTS



ULTRAFRESH VENT SYSTEM WITH **ODORBLOCK™**

The first and only UltraFresh Vent System with OdorBlock™ eliminates excess moisture to help prevent odors, ensuring your washer stays fresh and clean.



1 STEP WASH + DRY

Wash and dry a small load eliminating the need to transfer clothes to the dryer.



REVERSIBLE DOOR

Easily reverse your washer and dryer door for superior installation flexibility.



MICROBAN™ **ANTIMICROBIAL TECHNOLOGY**

Built into components including the gasket, dispenser and draining system delivers protection that lives on load after load.



WIFI CONNECT*

Start, stop and monitor your laundry from anywhere while receiving real-time notifications and updates.



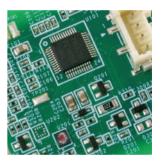
WASHER LINK

Wirelessly links your washer to your dryer so you only choose a setting once.



SMARTDISPENSE™ TECHNOLOGY

Save time and make laundry effortless with an intelligent dispenser that holds up to 32 loads of detergent and automatically dispenses the right amount each time.



DYNAMIC BALANCING **TECHNOLOGY**

Our patented, time saving technology senses and re-balances uneven loads during the spin cycle, providing a quiet wash.



POWERSTEAM

Refresh small loads and dewrinkle larger loads with the power of steam.

FRONT LOAD CLOTHES CARE





GFW850S

GE 5.0 CU. FT. CAPACITY SMART WASHER WITH STEAM

- Ultrafresh Vent System with OdorBlock
- SmartDispense™ Technology
- 1 STEP WASH + DRY
- Built-In WiFi
- Dynamic Balancing Technology (dBT™)
- Reversible door
- Sanitize + Allergen
- Quick Wash
- Diamond Gray GFW850SPNDG Sapphire Blue - GFW850SPNRS
- White GFW850SSNWW

Matching Dryer: GFD85ES/GS Shown with optional pedestal GFP1528SNWW. GFP1528PNDG Diamond Gray and GFP1528PNRS Sapphire Blue pedestals not shown.





GFD85ES/GS

GE 7.8 CU. FT. CAPACITY SMART DRYER WITH STEAM

- Stainless steel drum
- Washer Link
- Steam Refresh
- Built-In WiFi
- Quick Dry
- Reduce Static
- Sanitize cycle
- Wrinkle Care
- Diamond Gray GFD85ESPNDG (Electric)
- Diamond Gray GFD85GSPNDG (Gas)
- Sapphire Blue GFD85ESPNRS (Electric)
- Sapphire Blue GFD85GSPNRS (Gas) ☐ White - GFD85ESSNWW (Electric)
- ☐ White GFD85GSSNWW (Gas)

















SMART (3)

ADA UFAS









- Ultrafresh Vent System with Odorblock
- SmartDispense Technology
- Built-In WiFi
- Dynamic Balancing Technology (dBT)
- Reversible door
- Sanitize + Allergen
- Quick Wash
- True 32" closet depth
- Satin Nickel GFW650SPNSN ☐ White - GFW650SSNWW

Matching Dryer: GFD65ES/GS Shown with optional pedestal GFP1528PNSN. GFP1528SNWW White pedestal not shown.





























GE 7.8 CU. FT. CAPACITY SMART DRYER WITH STEAM

- Steam Refresh
- Built-In WiFi
- Quick Dry
- Reduce Static
- Sanitize cycle
- Wrinkle Care • Damp Alert
- Vent sensor
- Satin Nickel GFD65ESPNSN (Electric)
- Satin Nickel GFD65GSPNSN (Gas) White - GFD65ESSNWW (Electric)
- White GED65GSSNWW (Gas)

Matching Washer: GFW650S. Shown with optional pedestal GFP1528PNSN. GFP1528SNWW White pedestal not shown.

Complete features and specifications on pages 306-311. See page 235 for ADA requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.





GFW550S

GE 4.8 CU. FT. CAPACITY SMART WASHER

- Ultrafresh Vent System with Odorblock
- Built-In WiFi
- Time Saver
- Dynamic Balancing Technology (dBT)
- Reversible door
- True 32" closet depth
- Quick Wash
- 10-year warranty
- White GFW550SSNWW Diamond Gray - GFW550SPNDG

Matching Dryer: GFD55ES/GS, GFV55ES Shown with optional pedestal GFP1528SNWW. GFP1528PNDG Diamond Gray pedestal

SPRING 2020













GFD55ES/GS

GE 7.8 CU. FT. CAPACITY **SMART DRYER**

- Built-In WiFi
- Quick Dry
- · Sanitize cycle
- Wrinkle Care
- HE Sensor Dry
- Damp Alert
- Vent sensor
- Simplified 4-way venting

White - GFD55ESSNWW (Electric) White - GFD55GSSNWW (Gas)

Diamond Gray - GFD55ESPNDG (Electric) Diamond Gray - GFD55GSPNDG (Gas)

GFV55—LONG-VENT MODEL

Similar to GFD55ESSN with up to 200-ft. venting capability.

White - GFV55ESSNWW (Electric)

Matching Washer: GFW510SCN,, GFW550S Shown with optional pedestal GFP1528SNWW.
GFP1528PNDG Diamond Gray pedestal

SPRING 2020



SMART (3)

ADA UFAS





CONTRACT ONLY

GFW510S

GE 4.5 CU. FT. CAPACITY SMART WASHER

- Ultrafresh Vent System with Odorblock
- Built-In WiFi
- Dynamic Balancing Technology (dBT)
- Reversible door
- True 32" closet depth
- Quick Wash
- 10-year warranty
- Sanitize Cycle with Oxi
- White GFW510SCNWW

Matching Dryer: GFD55ES/GS, GFV55ES Shown with optional pedestal GFP1528SNWW.

SPRING 2020













FRONT LOAD CLOTHES CARE





GFW450S

GE 4.5 CU. FT. CAPACITY WASHER WITH STEAM

- Time Saver
- Internal water heater
- Steam
- Quick Wash
- Stain Removal Guide
- Tumble Care
- 1,300-RPM spin speed
- Sanitize cycle
- My Cycle
- 10 wash cycles
- Diamond Gray GFW450SPMDG White - GFW450SSMWW

Matching Dryer: GFD45ES/GS Shown with optional pedestal SBSC137HDG. SBSD137HWW White pedestal not shown





GFD45ES/GS

GE 7.5 CU. FT. CAPACITY DRYER WITH STEAM

- Steam Refresh
- Steam Dewrinkle
- HE Sensor Dry
- Stainless steel drum
- Quick Dry
- Sanitize cycle
- Damp Alert
- Extended Tumble
- Full steam kit included
- Diamond Gray GFD45ESPMDG (Electric) Diamond Gray - GFD45GSPMDG (Gas)
- White GFD45ESSMWW (Electric)
- White GFD45GSSMWW (Gas)

Matching Washers: GFW450SPM, GFW450SSM Shown with optional pedestal SBSC137HDG. SBSD137HWW White pedestal not shown

















GFW430S

GE 4.5 CU. FT. CAPACITY WASHER

- Time Saver
- Extended Tumble
- Sanitize with Oxi
- Bulky/Bedding cycle
- My Cycle
- Adaptive Vibration Control

White - GFW430SSMWW

Matching Dryer: GFD43ES/GS Shown with optional pedestal SBSD137HWW





GFD43ES/GS

GE 7.5 CU. FT. CAPACITY DRYER

- HE Sensor Dry
- Quick Dry
- Damp Dry
- Dura Drum interior
- Delay start
- Bulky/Bedding cycle
- White GFD43ESSMWW (Electric)
 White GFD43GSSMWW (Gas)

Matching Washer: GFW430SSM Shown with optional pedestal SBSD137HWW











FRONT LOAD CLOTHES CARE





CONTRACT ONLY

GFW400S

GE 4.1 CU. FT. CAPACITY WASHER

- Quick Wash
- 1,300-RPM spin speed
- Adaptive Vibration Control
- 9 wash cycles
- Sanitize with Oxi
- End-of-cycle signal
- White GFW400SCMWW

Matching Dryer: GFD40ESCM/GSCM Shown with optional pedestal SBSD137HWW















CONTRACT ONLY

GFD40ES/GS

GE 7.0 CU. FT. CAPACITY **DRYER**

- Dura Drum interior
- HE Sensor Dry with dual thermistors
- Speed Dry
- eDry[™] option
- 4 heat selections
- 6 dry cycles
- White GFD40ESCMWW (Electric)
 White GFD40GSCMWW (Gas)

CONTRACT ONLY

LONG-VENT MODEL

Similar to GFD40ESCM with up to 200-ft. venting capability.

White - GFV40ESCMWW (Electric)

Matching Washer: GFW400SCM Shown with optional pedestal SBSD137HWW

FRONT LOAD WASHER & CONDENSER DRYER







GE 2.4 CU. FT. CAPACITY 24" SMART FRONT LOAD **WASHER**

- Plugs into dryer or wall
- · Stainless steel basket
- Steam
- Electronic touch controls
- 14 wash cycles
- 1,400-RPM spin speed
- WiFi optional
- ADA compliant with the use of GAF140SSNWW riser

White - GFW148SSMWW

Matching Dryers: GFT14ESSM, GFD14ESSN





GFT14ES*

GE 4.1 CU. FT. CAPACITY **24" SMART VENTLESS** CONDENSER DRYER

- Reversible door
 - Stainless steel drum
 - Outlet for washer
 - Sanitize cycle
 - Extended Tumble
 - Can drain to water tank or standpipe
 - WiFi optional
- ADA compliant with the use of GAF140SSNWW riser

White - GFT14ESSMWW (Electric)

Matching Washer: GFW148SSM





GFD14ES*

GE 4.3 CU. FT. CAPACITY 24" SMART VENTED **ELECTRIC DRYER**

- Reversible door
- Stainless steel drum
- · Outlet for washer
- Sanitize cycle
- Extended tumble
- WiFi optional
- ADA compliant with the use of GAF140SSNWW riser

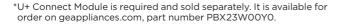
White - GFD14ESSNWW (Electric)

Matching Washer: GFW148SSM











FEATURE HIGHLIGHTS

WASHERS



SMARTDISPENSE™ TECHNOLOGY

An intelligent dispenser that holds up to 48 loads of detergent and automatically dispenses the right amount, saving you time and making laundry effortless.



WATER STATION

Pre-treat your clothes inside the washer with an integrated water station that dispenses water and detergent together, or just water, all at your desired temperature.



TIDE PODS™ DISPENSE

Achieve an optimal clean every time, thanks to a dedicated water jet that pierces the detergent pack while a shower of water dissolves the detergent pack for faster activation and increased cleaning power.



BUILT-IN WIFI

Start the washer before your commute home, thanks to the GE Appliances app that lets you monitor and control your laundry pair from anywhere, as well as receive real-time notifications and updates.



POWER PREWASH

Get even the most heavily soiled items perfectly clean in a single cycle that adds detergent, agitates, and soaks, then drains the dirty water and repeats the wash process.



DEEP FILL

Customize your water levels with just the touch of a button, and fill the tub with as much water as you want so you can wash your way.

DRYFRS



STEAM

Dewrinkle and refresh your laundry right in the dryer with innovative built-in steam technology.



HE SENSOR DRY

Prevent over-drying and get more wear out of your clothing, thanks to innovative dual thermistor technology that continually monitors temperature and moisture in the dryer.



120-FT. VENTING **CAPABILITY**

Maximize your dryer's performance with innovative venting, designed to provide optimal airflow, enhanced drying ability, and flexible installation.

TOP LOAD WASHERS & DRYERS





GTW840C

GE 5.2 CU. FT. CAPACITY **SMART STAINLESS STEEL** WASHER

- SmartDispense[™] Technology
- Power Prewash
- Water Station
- Built-In WiFi
- Efficient infusor
- QuietWash
- Deep Fill
- Multiple rinse options
- Limited 10 year motor warranty
- Diamond Gray GTW840CPNDG White with Silver backsplash - GTW840CSNWS

Matching Drver: GTD84EC/GC





SMADT (1)

GTW845C

GE 5.0 CU. FT. CAPACITY SMART STAINLESS STEEL WASHER

- SmartDispense Technology
- Power Prewash
- Water Station
- Built-In WiFi
- Dual-action agitator
- QuietWash
- Deep Fill
- Multiple rinse options
- Limited 10 year motor warranty
- Diamond Gray GTW845CPNDG White with Silver backsplash -GTW845CSNWS

Matching Drver: GTD84EC/GC













GTW720B*

GE 4.8 CU. FT. CAPACITY SMART STAINLESS STEEL WASHER

- Tide PODS[™] Dispense
- QuietWash
- · Efficient infusor
- Stain Removal Guide
- Deep Fill
- Multiple rinse options
- Limited 10 year motor warranty
- · Sanitize with Oxi
- Diamond Gray GTW720BPNDG ☐ White with Silver backsplash -GTW720BSNWS

Matching Dryer: GTD72EB/GB





GTW725B*

GE 4.6 CU. FT. CAPACITY SMART STAINLESS STEEL WASHER

- Tide PODS Dispense
- QuietWash
- Dual-action agitator
- Stain Removal Guide
- Deep Fill
- Multiple rinse options
- Limited 10 year motor warranty
- · Sanitize with Oxi
- Diamond Gray GTW725BPNDG White with Silver backsplash -GTW725BSNWS









Matching Dryer: GTD72EB/GB



*U+ Connect Module is required and sold separately. It is available for order on geappliances.com, part number PBX23W00Y0. Complete features and specifications on pages 312-314.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.











GTD84EC/GC

GE 7.4 CU. FT. CAPACITY SMART DRYER WITH STEAM

- Steam
- Built-In WiFi
- HE Sensor Dry
- Up to 120-ft. venting
- Wrinkle Care
- Digital touch control
- My cycle settings
- Quick Dry
- Blocked Vent Sensor
- Diamond Gray GTD84ECPNDG (Electric) Diamond Gray - GTD84GCPNDG (Gas)
 - White with Silver backsplash -GTD84ECSNWS (Electric)
- White with Silver backsplash -GTD84GCSNWS (Gas)

Matching Washers: GTW840CSN, GTW840CPN, GTW845CSN and GTW845CPN





SMART (1)



GE 7.4 CU. FT. CAPACITY SMART DRYER

- HE Sensor Drv
- Up to 120-ft. venting
- Wrinkle Care
- My Cycle Settings
- Quick Dry
- Damp Alert
- Dry level options
- Temperature options
- Diamond Gray GTD72EBPNDG (Electric)
- Diamond Gray GTD72GBPNDG (Gas)
- White with Silver backsplash -GTD72EBSNWS (Electric)
- White with Silver backsplash -GTD72GBSNWS (Gas)

Matching Washers: GTW720BSN, GTW720BPN, GTW725BSN and GTW725BPN





GTW500A

GE 4.6 CU. FT. CAPACITY STAINLESS STEEL WASHER

- Stain Pretreat
- Deep Clean Cycle
- Deep Fill
- Speed Wash
- Deep Rinse
- 2nd Rinse
- Efficient infusor
- 5 soil levels
- White with Silver backsplash -GTW500ASNWS

Matching Dryer: GTD45EA/GASJ



GTD45EA/GA

GE 7.2 CU. FT. CAPACITY DRYER

- HE Sensor Dry
- Up to 120-ft. venting capability
- Aluminized alloy drum
- Extended Tumble
- End-of-cycle signal
- White with Silver backsplash -GTD45EASJWS (Electric)
 - White with Silver backsplash -GTD45GASJWS (Gas)

Matching Washers: GTW500ASN, GTW490ACJWS





TOP LOAD WASHERS & DRYERS





GTW465A

GE 4.5 CU. FT. CAPACITY STAINLESS STEEL WASHER

- Deep Fill
- Deep Clean cycle
- Speed Wash
- Deep Rinse
- 2nd Rinse
- · Auto Soak
- Water level/Load size
- Dual-action agitator
- White GTW465ASNWW

Matching Dryers: GTD42EA/GASJ and GTX42EA/GASJ





GTD42EA/GA

GE 7.2 CU. FT. CAPACITY DRYER

- Auto Dry
- Up to 120-ft. venting capability
- Aluminized alloy drum
- Extended Tumble
- End-of-cycle signal
- 4 heat selections
- White GTD42EASJWW (Electric)
 White GTD42GASJWW (Gas)

GTX42EA/GASJWW

Similar to GTD42EA/GASJ except 6.2 cu. ft. capacity

Matching Washers: GTW465ASN and GTW490ACJWW







CONTRACT ONLY

GTW490A

GE 4.4 CU. FT. CAPACITY STAINLESS STEEL WASHER

- ENERGY STAR* certified
- Efficient Infusor
- Deep Fill
- Stain Pretreat
- Deep Rinse
- Auto Soak
- Speed Wash
- White GTW490ACJWW
 White/Silver backsplash GTW490ACJWS

Matching Dryers: GTD42EA/GASJ and GTX42EA/GASJ for GTW490ACJWW and GTD45EA/GASJ for GTW490ACJWS











GTW335A

GE 4.2 CU. FT. CAPACITY STAINLESS STEEL WASHER

- Deep Clean cycle
- Large capacity
- Water level/Load size
- Deep Rinse
- Heavy-duty agitator
- Stainless steel basket
- 11 wash cycles
- 6 water temperatures
- White -GTW335ASNWW

Matching Dryers: GTD33EA/GASK, GTX33EA/GASK





GTD33EA/GA

GE 7.2 CU. FT. CAPACITY DRYER

- Auto Drv
- Up to 120-ft. venting capability
- Aluminized alloy drum
- 3 heat selections
- Rotary electromechanical controls
- Upfront lint filter
- Reverse-a-Door
- White -GTD33EASKWW (Electric)
- White GTD33GASKWW (Gas)

GTX33EA/GASKWW

Similar to GTD33EA/GASK except 6.2 cu. ft. capacity

Matching Washer: GTW335ASN







CONTRACT ONLY

GTW220A

GE 3.8 CU. FT. CAPACITY STAINLESS STEEL WASHER

- Stainless steel basket
- Heavy-duty agitator
- Precise Fill with 4 wash levels
- Rotary electronic controls with cycle status lights
- 10 wash cycles
- Deep Rinse
- White GTW220ACKWW

Matching Dryer: GTX22EA/GASK



CONTRACT ONLY

GTX22EA/GA

GE 6.2 CU. FT. CAPACITY DRYER

- Auto Dry
- Up to 120-ft. venting capability
- Aluminized alloy drum
- 3 heat selections
- Rotary electromechanical controls
- Upfront lint filter
- Reverse-a-Door
- White GTX22EASKWW (Electric) White - GTX22GASKWW (Gas)

Matching Washer: GTW220ACK





STACKABLE/PORTABLE WASHERS/DRYERS





GNW128P

GE SPACE-SAVING 2.8 CU. FT. CAPACITY PORTABLE WASHER

- Large capacity
- Small footprint
- Caster wheels included
- Included unicoupler
- Electronic one-touch controls with LED readout
- 8 washer cycles
- Four wash temperatures
- Stainless steel basket
- White GNW128PSMWW





GNW128S

GE SPACE-SAVING 2.8 CU. FT. CAPACITY STATIONARY WASHER

- Large capacity
- Small footprint
- Electronic one-touch controls with LED readout
- 8 washer cycles
- Four wash temperatures
- Stainless steel basket
- White GNW128SSMWW





DSKP333EC

GE 120V PORTABLE DRYER 3.6 CU. FT. CAPACITY

- 3 dry cycles
- 3 heat selections
- Dura Drum interior
- Quiet-by-Design
- White DSKP333ECWW



DSKS433EB

GE 240V STATIONARY DRYER 3.6 CU. FT. CAPACITY

- Auto Drv
- 4 heat selections
- 3 dry cycles
- Rotary controls
- Upfront lint filter
- White DSKS433EBWW



DSKS333EC

GE SPACEMAKER® 120V 3.6 CU. FT. STATIONARY ELECTRIC DRYER

- 3 dry cycles
- 3 heat selections
- Dura Drum interior
- Quiet-by-Design
- White DSKS333ECWW

Complete features and specifications on pages 317-319. See page 221 for ADA requirements.

Bold = feature upgrade from previous model. For definitions of logos, see page 9.

UNITIZED WASHERS/DRYERS



GUD27ES/GS*

GE 27" UNITIZED WASHER/DRYER WITH 3.8 CU. FT. CAPACITY WASHER AND 5.9 CU. FT. CAPACITY DRYER

- Stainless steel basket
- Rotary electromechanical controls (dryer)
- 11 wash cycles
- 6 wash temperatures
- 1 wash/spin speed combination
- Auto load sensing with 4 water levels
- Rotary electronic controls (washer)
- Bleach dispenser
- WiFi optional
- White GUD27ESSMWW (Electric)
- ☐ White GUD27GSSMWW (Gas)
- Diamond Gray GUD27ESPMDG (Electric)
- Diamond Gray GUD27GSPMDG (Gas)

GUV27ES-LONG-VENT MODEL

UP TO 200-FT. VENTING CAPABILITY

White - GUV27ESSMWW (Electric)





GUD27EE/GE*

GE 27" ENERGY STAR* UNITIZED WASHER/DRYER WITH 3.9 CU. FT. CAPACITY WASHER AND 5.9 CU. FT. CAPACITY DRYER

- Precise Fill technology
- Deep Rinse
- 11 wash cycles
- 6 wash temperatures
- Efficient infusor
- Cycle status lights
- End-of-cycle chime
- WiFi optional
- White GUD27EESNWW (Electric)
- White GUD27GESNWW (Gas)







GUD24ES/GS*

GE 24" UNITIZED WASHER/DRYER WITH 2.3 CU. FT. CAPACITY WASHER AND 4.4 CU. FT. CAPACITY DRYER

- Stainless steel basket
- Rotary electromechanical controls (dryer)
- 11 wash cycles
- 6 wash temperatures
- 1 wash/spin speed combination
- Auto load sensing
- Rotary electronic controls (washer)
- Bleach dispenser
- WiFi optional
- White GUD24ESSMWW (Electric)
- White GUD24GSSMWW (Gas)



CLOTHES CARE PARTS & ACCESSORIES









	WY14Y10011 WY14Y1000E		WH41V10207	WH40Y701	
	WX14X10011	WX14X10005	WH41X10207 UNIVERSAL 4' RUBBER	WH49X301	
	UNIVERSAL 6' STAINLESS STEEL WASHER HOSE WITH 90° ELBOW, 2-PACK	HER HOSE WITH 90° ELBOW, WASHER HOSE, 2-PACK		WASHING MACHINE DRAIN HOSE EXTENSION KIT	
MODEL	Heavy-duty stainless steel with protective, non-corrosive coating Burst-resistant, triple-ply design for extra durability 90° elbow for installation in tight spaces	Certified 1,600 PSI burst strength for greater durability Dual crimping inside and outside reduces chance of leaking Durable braided stainless steel exterior resists puncturing and tearing GE Appliances recommends new hoses for approved installation	Not repackaged or reconditioned 800 PSI strength for greater durability Woven polyester reinforcement adds strength, reduces stretching and deterioration GE Appliances recommends new hoses for approved installation GE Appliances recommends replacing hoses every 5 years		
GFW850S	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	-	
GFD85	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	_	
GFW650S	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	-	
GFD65	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	-	
GFW450S	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	-	
GFD45	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	-	
GFW430S	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	-	
GFD43	-			-	
GFW550S GFD55	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	_	
		AVAILABLE FOR INCTALLATION	AVAILABLE FOR INICTALL ATION	-	
GFW510S	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	-	
GFW400S GFD40	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	=	
GFW148S		AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALL ATION	-	
GFW1483	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	OPTIONAL ACCESSORY	
GFD14	_		_	OPTIONAL ACCESSORY	
GFQ14	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	OPTIONAL ACCESSORY	
GTW840	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	OPTIONAL ACCESSORY	
GTW845	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	OPTIONAL ACCESSORY	
GTD84	-	-	-	-	
GTW720	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	OPTIONAL ACCESSORY	
GTW725	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	OPTIONAL ACCESSORY	
GTD72	-	-	-	-	
GTW500A	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	OPTIONAL ACCESSORY	
GTD45	-	-	-	-	
GTW465	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	OPTIONAL ACCESSORY	
GTD42	-	_	_	-	
GTW490A	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	INCLUDED	OPTIONAL ACCESSORY	
GTW335A	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	OPTIONAL ACCESSORY	
GTD33/GTX33	-	-	-	-	
GTW220A	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	INCLUDED	OPTIONAL ACCESSORY	
GTX22	-	-	-	-	
GNW128P	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	-	
GNW128S	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	-	
DSKP333	-	-	-	-	
DSKS433	-	-	-	-	
DSKS333	-	-	-	-	
GUD27	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	-	
GUD24	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	AVAILABLE FOR INSTALLATION	=	





	WH49X317	WX17X10001CA
	WASHING MACHINE DRAIN	UNIVERSAL ANTI-VIBRATION
	HOSE EXTENSION KIT	PADS
		Helps reduce noise and vibration from washer and/ or dryer
MODEL		Protects floors
GFW850S	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY
GFD85	-	-
GFW650S	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY
GFD65	-	-
GFW450S	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY
GFD45	-	-
GFW430S	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY
GFD43	-	-
GFW550S	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY
GFD55		
GFW510S	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY
GFW400S	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY
GFD40	-	-
GFW148S	OPTIONAL ACCESSORY	-
GFT14	-	-
GFD14	-	-
GFQ14	_	-
GTW840C	_	OPTIONAL ACCESSORY
GTW845S	-	OPTIONAL ACCESSORY
GTD84	-	- ODTIONAL ACCESSORY
GTW720B GTW725B	-	OPTIONAL ACCESSORY OPTIONAL ACCESSORY
GTD72	-	- OPTIONAL ACCESSORY
GTW500A	_	OPTIONAL ACCESSORY
GTD45	-	-
GTW465	_	OPTIONAL ACCESSORY
GTD42	-	-
GTW490A	-	OPTIONAL ACCESSORY
GTW335A	-	OPTIONAL ACCESSORY
GTD33 /GTX33	-	-
GTW220A	-	OPTIONAL ACCESSORY
GTX22	-	-
GNW128P	OPTIONAL ACCESSORY	-
GNW128S	OPTIONAL ACCESSORY	-
DSKP333	-	-
DSKS433	-	-
DSKS333	-	-
GUD27	-	-
GUD24	-	-
QFW150	OPTIONAL ACCESSORY	-
GFQ148	OPTIONAL ACCESSORY	-

CLOTHES CARE PARTS & ACCESSORIES







	PM7X2 (WHITE)	WX09X10020	PM08X10085	
	PM7X4 (WHITE, WITHOUT DRAIN)	LININ/EDCAL A MIDE CL 70 AMD	CE ADDITANCES EVOLUCIVE UNIVERSAL	
	UNIVERSAL LOW-PROFILE	UNIVERSAL 4-WIRE, 6', 30-AMP ELECTRICAL DRYER CORD	GE APPLIANCES EXCLUSIVE UNIVERSAL FLEXIBLE METAL TRANSITION DRYER DUCT	
	WASHER FLOOR TRAY			
	Protects floor from scuffs,	• 99.9% pure copper for optimal	Allows 90° turns without elbows	
	spills, and overflows	performance	or cutting	
	Low-profile washer tray allows pedestal	Reinforced stamped brass plug blades	 Crush-resistant for enhanced airflow 	
	drawer to fully extend without having to lift the washing machine	reduce breakage and bending	 8' length fits most installations 	
	Ideal for 2nd floor laundry rooms	Ring terminals provide dependable, secure installation	• UL® listed*	
	PVC connector included and easily	Space-saving, right-angle plug design		
	attaches to floor drain for added	gets dryer closer to the wall		
	• Interior dimensions: 29"W x 33"L	WX09X10018 —4-wire, 4', 30-amp		
	Exterior dimensions: 31" x 35"	WX09X10019 —4-wire, 5', 30-amp		
	Maximum capacity:	WX09X10002 —3-wire, 4', 30-amp		
	6.78 gallons/27.5 liters	WX09X10003 —3-wire, 5', 30-amp		
MODEL		WX09X10004 —3-wire, 6′, 30-amp		
GFW850S	OPTIONAL ACCESSORY	-	-	
GFD85	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	
GFW650S	OPTIONAL ACCESSORY	-	-	
GFD65	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	
GFW450S	OPTIONAL ACCESSORY	-	-	
GFD45	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	
GFW430S	OPTIONAL ACCESSORY	-	-	
GFD43	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	
GFW550S	OPTIONAL ACCESSORY	-	-	
GFD55	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	
GFW510S	OPTIONAL ACCESSORY	-	-	
GFW400S	OPTIONAL ACCESSORY	-	-	
GFD40	-	OPTIONAL ACCESSORY	-	
GFW148S	-	-	-	
GFT14	-	OPTIONAL ACCESSORY	-	
GFD14	-	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	
GFQ14	-	-	-	
GTW840C	OPTIONAL ACCESSORY	-	-	
GTW845S	OPTIONAL ACCESSORY	-	-	
GTD84	-	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	
GTW720B	OPTIONAL ACCESSORY	-	-	
GTW725B	OPTIONAL ACCESSORY	-	-	
GTD72	-	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	
GTW500A	OPTIONAL ACCESSORY	-	-	
GTD45	-	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	
GTW465	OPTIONAL ACCESSORY		-	
GTD42	-	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	
GTW490A	OPTIONAL ACCESSORY	-	-	
GTW335A	OPTIONAL ACCESSORY	-	-	
GTD33 /GTX33	-	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	
GTW220A	OPTIONAL ACCESSORY	- ORTIONAL ACCESSORY	- OPTIONAL ACCESSORY	
GTX22	-	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	
GNW128P	-	-	-	
GNW128S	-	-	- OPTIONAL ACCESSORY	
DSKP333			OPTIONAL ACCESSORY	
DSKS433	-	-	OPTIONAL ACCESSORY	
DSKS333	_		OPTIONAL ACCESSORY	
GUD27		OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	
GUD24	-	OPTIONAL ACCESSORY	OPTIONAL ACCESSORY	

 $^{^*\}mbox{UL}$ is a registered trademark of Underwriters Laboratories, Inc.











	PM8X73	PM15X114 - 4'	115X114 - 4' WE25X0217		
	UNIVERSAL FLEXIBLE	PM15X118 - 5'	GE GAS DRYER LP CONVERSION	WE25M27 DRYER NATURAL GAS TO	
	DRYER DUCT	GAS DRYER CONNECTION KIT WITH AUTO SHUTOFF	KIT ACCESSORY	PROPANE	
MODEL	Flexible design allows for ease of installation Made from heavy-duty, 4-ply aluminum foil laminate 8' x 4" diameter (fully extended) UL listed*	Includes step-by-step instructions and everything needed for safe and easy installation of a gas dryer Helps prevent a hazardous build-up of gas For indoor or outdoor use	• TL 27" Dryer • HALC 27" Dryer		
GFW850S	_	-	_	_	
0000		OPTIONAL FOR INSTALLATION	_	OPTIONAL FOR INSTALLATION	
GFD85	OPTIONAL ACCESSORY	(GAS MODEL ONLY)	-	(GAS MODEL ONLY)	
GFW650S	-	-	-	-	
GFD65	OPTIONAL ACCESSORY	OPTIONAL FOR INSTALLATION (GAS MODEL ONLY)	OPTIONAL FOR INSTALLATION (GAS MODEL ONLY)	OPTIONAL FOR INSTALLATION (GAS MODEL ONLY)	
GFW450S	-	-	-	-	
GFD45	OPTIONAL ACCESSORY	OPTIONAL FOR INSTALLATION (GAS MODEL ONLY)	OPTIONAL FOR INSTALLATION (GAS MODEL ONLY)	-	
GFW430S	-	OPTIONAL FOR INSTALLATION	OPTIONAL FOR INSTALLATION	-	
GFD43	OPTIONAL ACCESSORY	(GAS MODEL ONLY)	(GAS MODEL ONLY)	-	
GFW550S	-	-	-	-	
GFD55	OPTIONAL ACCESSORY	OPTIONAL FOR INSTALLATION (GAS MODEL ONLY)	OPTIONAL FOR INSTALLATION (GAS MODEL ONLY)	OPTIONAL FOR INSTALLATION (GAS MODEL ONLY)	
GFW510S	-	- (GAS MODEL ONLY)	(GAS MODEL ONLY)	- (GAS MODEL ONLY)	
GFW400S		_	_	-	
GFD40	-	OPTIONAL FOR INSTALLATION	-	-	
GFW148S	_	(GAS MODEL ONLY)	-	-	
GFT14	_	-	-	-	
GFD14	OPTIONAL ACCESSORY	_	_	_	
GFQ14	-	-	-	-	
GTW840C	-	-	-	-	
GTW845S	-	-	-	-	
GTD84	OPTIONAL ACCESSORY	- OPTIONAL ACCESSORY	- OPTIONAL ACCESSORY	-	
GTW720B	-	-	-	-	
GTW725B	-	-	-	-	
GTD72	OPTIONAL ACCESSORY	- OPTIONAL ACCESSORY	- OPTIONAL ACCESSORY	-	
GTW500A	-	-	-	-	
GTD45	OPTIONAL ACCESSORY	- OPTIONAL ACCESSORY	- OPTIONAL ACCESSORY	-	
GTW465	-	-	-	-	
GTD42	OPTIONAL ACCESSORY	- OPTIONAL ACCESSORY	- OPTIONAL ACCESSORY	-	
GTW490A	-	_	-	-	
GTW335A	-	-	-	-	
GTD33 /GTX33	OPTIONAL ACCESSORY	- OPTIONAL ACCESSORY	- OPTIONAL ACCESSORY	-	
GTW220A	- ODTIONAL ACCESSORY	- OPTIONAL ACCESSORY	- OPTIONAL ACCESSORY	-	
GTX22	OPTIONAL ACCESSORY	- OPTIONAL ACCESSORY	- OPTIONAL ACCESSORY	-	
GNW128P GNW128S	-	-	-	-	
DSKP333	OPTIONAL ACCESSORY	-	-	-	
DSKP333 DSKS433	OPTIONAL ACCESSORY OPTIONAL ACCESSORY	-	-	-	
DSKS333	OPTIONAL ACCESSORY	-	-	-	
GUD27	OPTIONAL ACCESSORY	-	-	-	
GUD24	OPTIONAL ACCESSORY	-	-	-	

CLOTHES CARE PARTS & ACCESSORIES











	WE25M73	WE25M74	WE01X22274	WE16X29317	DSDR24F
	DRYER LP CONVERSION KIT - 24"	DRYER LP CONVERSION KIT - 27"	OPTIONAL DRYER RACK	DRYER SIDE VENT	GE STACK RACK
MODEL					For use with up to 24" wide portable or stationary washers and DSKS model dryers
GFW850S	_	-			_
GFD85	-	-	WE01X22274 OR WE02X29449	OPTIONAL ACCESSORY	-
GFW650S	-	-	-	-	-
GFD65	-	-	WE01X22274	OPTIONAL ACCESSORY	-
GFW450S	-	-	-	-	-
GFD45	-	-	WE01X25160	OPTIONAL ACCESSORY	-
GFW430S	-	-	-	-	-
GFD43	-	-	WE01X25160	OPTIONAL ACCESSORY	-
GFW550S	-	-	-	-	-
GFD55	-	-	WE01X22274	OPTIONAL ACCESSORY	_
GFW510S	-	-	-	-	-
GFW400S	-	-	-	-	_
GFD40	_	-	WE01X25160	OPTIONAL ACCESSORY	_
GFW148S	_	-	-	-	_
GFT14	-	-	-	OPTIONAL ACCESSORY	-
GFD14	_	-	-	OPTIONAL ACCESSORY	_
GFQ14	-	-	-	OPTIONAL ACCESSORY	-
GTW840C	-	-	-	-	-
GTW845S	-	-	-	-	-
GTD84	-	OPTIONAL FOR INSTALLATION	-	-	-
GTW720B	-		-	-	-
GTW725B	-		-	-	-
GTD72	-	OPTIONAL FOR INSTALLATION	-	-	-
GTW500A	-		-	-	_
GTD45	-	OPTIONAL FOR INSTALLATION	-	-	-
GTW465	-		-	-	_
GTD42	-	OPTIONAL FOR INSTALLATION	-	-	-
GTW490A	-		-	-	-
GTW335A	-		-	-	-
GTD33 / GTX33	-	OPTIONAL FOR INSTALLATION	-	-	-
GTW220A	-		-	-	-
GTX22	-	OPTIONAL FOR INSTALLATION	-	-	-
GNW128P	-	-	-	-	OPTIONAL FOR INSTALLATION
GNW128S	-	-	-	-	OPTIONAL FOR INSTALLATION
DSKP333	-	-	-	-	
DSKS433	-	-	-	-	OPTIONAL FOR INSTALLATION
DSKS333	-	-	-	-	OPTIONAL FOR INSTALLATION
GUD27	-	OPTIONAL FOR INSTALLATION	-	-	-
GUD24	OPTIONAL FOR INSTALLATION	-	-	-	-



PHOTO NOT AVAILABLE





GFA28KITN GEFLSTACK WMK35 GFA24KITL GE WASHER/DRYER GE WASHER/DRYER WALL-MOUNT KIT GE WASHER/DRYER 24" STACK BRACKET KIT STACK BRACKET KIT STACK BRACKET KIT Stacking kit for 27" Only applies to • For use with 24" front load washers and front load washers and stationary models dryers dryers MODEL GFW850S OPTIONAL ACCESSORY GFD85 OPTIONAL ACCESSORY GFW650S OPTIONAL ACCESSORY GFD65 OPTIONAL ACCESSORY GFW450S OPTIONAL ACCESSORY GFD45 OPTIONAL ACCESSORY GFW430S OPTIONAL ACCESSORY GFD43 OPTIONAL ACCESSORY OPTIONAL ACCESSORY **GFW550S** GFD55 OPTIONAL ACCESSORY GFW510S OPTIONAL ACCESSORY OPTIONAL ACCESSORY **GFW400S** GFD40 OPTIONAL ACCESSORY **GFW148S** OPTIONAL ACCESSORY GFT14 OPTIONAL ACCESSORY GFD14 OPTIONAL ACCESSORY GFQ14 OPTIONAL ACCESSORY GTW840C GTW845S GTD84 GTW720B GTW725B GTD72 GTW500A GTD45 GTW465 GTD42 GTW490A GTW335A GTD33/GTX33 GTW220A GTX22 GNW128P **GNW128S** DSKP333 **DSKS433** DSKS333 GUD27 GUD24









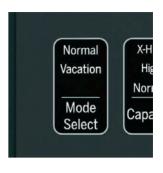
DIGITAL DISPLAY

Check the water heater's settings and make adjustments with a simple touch display.



BUILT-IN WIFI CAPABILITY

Easily control the water heater from anywhere with the GE Appliances app on a smartphone.



VACATION MODE

Enable an energy-saving setting when away from home through the digital display or GE Appliances app.



SENSING ANODE ROD

Receive a notification on the digital display and app when it's time to replace your anode rod.



TEMPERATURE CONTROL

Maintain your preferred exit water temperature with the digital display or the GE Appliances app.



HIGH FIRST HOUR RATING (FHR)*

Live comfortably with plenty of hot water. This quality unit delivers high volume of fully heated water.



TWO 5,500-WATT **HEATING ELEMENTS**

Enjoy reliable hot water delivery with quick water temperature recovery and high First Hour Rating.



EASY SETUP

Replace the old water heater quickly and easily using standard water and electrical connections.



THREE UNIT SIZES

Satisfy any hot water need with a rated capacity 50-, 40- or 30-gallon tank, available in tall, short and lowboy configurations.

ELECTRIC WATER HEATERS



GE50T12BLM

GE 50-GALLON RATED CAPACITY TALL

- Family size 3 to 5*
- Electronic controls with digital display
- Built-in WiFi with app
- Normal/Vacation operating modes
- Two 5,500-watt stainless steel heating elements
- 76-gallon First Hour Rating
- Sensing anode rod
- Brass drain valve

WINTER 2019

GE50T10BLM (not shown)

- Two 5,500-watt copper heating elements
- Anode rod

WINTER 2019

GE50T10BAM (not shown)

- Thermostat (no electronic controls)
- Two 5,500-watt stainless steel heating elements
- Brass drain valves

GE50T08BAM (not shown)

- Thermostat (no electronic controls)
- Two 5,500-watt copper heating elements



GE50S12BLM

GE 50-GALLON RATED CAPACITY SHORT

- Family size 3 to 5*
- Electronic controls with digital display
- Built-in WiFi with app
- Normal/Vacation operating modes
- Two 5,500-watt stainless steel heating elements
- 76-gallon First Hour Rating
- Sensing anode rod
- Brass drain valve

WINTER 2019

GE50S10BLM (not shown)

- Two 5,500-watt copper heating elements
- Anode rod

WINTER 2019

GE50S10BAM (not shown)

- Thermostat (no electronic controls)
- Two 5,500-watt stainless steel heating elements
- Brass drain valves

GE50S08BAM (not shown)

- Thermostat (no electronic controls)
- Two 5,500-watt copper heating elements



GE40T12BLM

GE 40-GALLON RATED CAPACITY TALL

- Family size 2 to 4*
- · Electronic controls with digital display
- Built-in WiFi with app
- Normal/Vacation operating modes
- Two 5,500-watt stainless steel heating elements
- 65-gallon First Hour Rating
- Sensing anode rod
- Brass drain valve

WINTER 2019

GE40T10BLM (not shown)

- Two 5,500-watt copper heating elements
- Anode rod

WINTER 2019

GE40T10BAM (not shown)

- Thermostat (no electronic controls)
- Two 5,500-watt stainless steel heating elements
- Brass drain valves

GE40T08BAM (not shown)

- Thermostat (no electronic controls)
- Two 5,500-watt copper heating elements



GE40S12BLM

GE 40-GALLON RATED CAPACITY SHORT

- Family size 2 to 4*
- Electronic controls with digital display
- Built-in WiFi with app
- Normal/Vacation operating modes
- Two 5,500-watt stainless steel heating elements
- 66-gallon First Hour Rating
- Sensing anode rod
- Brass drain valve

WINTER 2019

GE40S10BLM (not shown)

- Two 5,500-watt copper heating elements
- Anode rod

WINTER 2019

GE40S10BAM (not shown)

- Thermostat (no electronic controls)
- Two 5,500-watt stainless steel heating elements
- Brass drain valves

GE40S08BAM (not shown)

- Thermostat (no electronic controls)
- Two 5,500-watt copper heating elements

^{*}Household sizing based on back-to-back showers, 8 minutes long. Complete features and specifications on page 320.



GE30T12BLM

GE 30-GALLON RATED CAPACITY TALL

- Family size 1 to 3*
- Electronic controls with digital display
- Built-in WiFi with app
- Normal/Vacation operating modes
- Two 5,500-watt stainless steel heating elements
- 54-gallon First Hour Rating
- Sensing anode rod
- Brass drain valve

WINTER 2019

GE30T10BLM (not shown)

- Two 5.500-watt copper heating elements
- Anode rod

WINTER 2019

GE30T10BAM (not shown)

- Thermostat (no electronic controls)
- Brass drain valves
- Two 5,500-watt stainless steel heating elements

GE30T08BAM (not shown)

- Thermostat (no electronic controls)
- Two 5,500-watt copper heating elements



GE30S12BLM

GE 30-GALLON RATED CAPACITY SHORT

- Family size 1 to 3*
- Electronic controls with digital display
- Built-in WiFi with app
- Normal/Vacation operating modes
- Two 5,500-watt stainless steel heating elements
- 53-gallon First Hour Rating
- Sensing anode rod
- Brass drain valve

GE30S10BLM (not shown)

- Two 5,500-watt copper heating elements
- Anode rod

WINTER 2019

GE30S10BAM (not shown)

- Thermostat (no electronic controls)
- Two 5,500-watt stainless steel heating elements
- Brass drain valves

GE30S08BAM (not shown)

- Thermostat (no electronic controls)
- Two 5,500-watt copper heating elements



GE40L08BSM

GE 36-GALLON RATED CAPACITY LOWBOY

- Family size 1 to 3*
- Thermostat (no electronic controls)
- Two 5,500-watt copper heating elements
- Side port

GE40L08BAM (not shown)

• Top port
WINTER 2019



GE30L08BSM

GE 26-GALLON RATED CAPACITY LOWBOY

- Family size 1 to 2*
- Thermostat (no electronic controls)
- Two 5,500-watt copper heating elements
- Side port

GE30L08BAM (not shown)

• Top port

WINTER 2019





INTEGRATED, ELECTRONIC MIXING VALVE

Access additional hot water to accommodate guests with a valve that lets users select from three capacity settings: Normal, High and X-High.



DIGITAL DISPLAY

Check the water heater's settings and make adjustments with a simple touch display.



BUILT-IN WIFI CAPABILITY

Easily control the water heater from anywhere with the GE Appliances app on a smartphone.

FLEXIBLE-CAPACITY ELECTRONIC WATER HEATERS



GE50S10BMM

GE 50-GALLON RATED CAPACITY

- Integrated, electronic mixing valve
- Up to 60% more hot water on X-High setting*
- Family size: 3 to 6**
- Electronic controls with digital display
- Built-in WiFi with app
- Normal/Vacation modes
- 76-gallon First Hour Rating on normal setting
- Two 5,500-watt stainless steel heating elements
- Brass drain valve

WINTER 2019



GE40S10BMM

GE 40-GALLON RATED CAPACITY

- Integrated, electronic mixing valve
- Up to 60% more hot water on X-High setting*
- Family size: 2 to 5**
- Electronic controls with digital display
- Built-in WiFi with app
- Normal/Vacation modes
- 66-gallon First Hour Rating on normal setting
- Two 5,500-watt stainless steel heating elements
- Brass drain valve

WINTER 2019



GE30S10BMM

GE 30-GALLON RATED CAPACITY

- · Integrated, electronic mixing valve
- Up to 60% more hot water on X-High setting*
- Family size: 1 to 4**
- Electronic controls with digital display
- Built-in WiFi with app
- Normal/Vacation modes
- 53-gallon First Hour Rating on normal setting
- Two 5,500-watt stainless steel heating elements
- Brass drain valve

WINTER 2019

^{**}Household sizing based on back-to-back showers, 8 minutes long. Complete features and specifications on page 321.





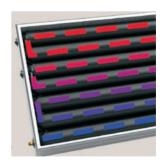
INTERNAL TANK COATING

Resilient internal coating offers maximum corrosion resistance and trouble-free performance.



STORAGE PIPES

An integrated solar collector allows the tank to maintain hot water temperatures even if the sun isn't shining.



SERPENTINE SYSTEM

Water is heated and stored directly in the solar collector, making hot water available as soon as it is heated by the sun.

GEOSPRING SOLAR WATER HEATERS



GT50C10BAM

51-GALLON WITH INTEGRATED COLLECTOR STORAGE

- GeoSpring Solar technology
- Solar glass for efficient water heating
- Clear heat insulation delivers maximum heat retention
- Integrated storage pipes maintain temperatures even when the sun is not shining
- Serpentine system makes hot water available immediately
- Internal tank coating offers maximum corrosion resistance

GT40C10BAM

38-GALLON WITH INTEGRATED COLLECTOR STORAGE

- · GeoSpring Solar technology
- Solar glass for efficient water heating
- Clear heat insulation delivers maximum heat retention
- Integrated storage pipes maintain temperatures even when the sun is not shining
- Serpentine system makes hot water available immediately
- Internal tank coating offers maximum corrosion resistance

GT25C10BAM

24-GALLON WITH INTEGRATED COLLECTOR STORAGE

- GeoSpring Solar technology
- Solar glass for efficient water heating
- Clear heat insulation delivers maximum heat retention
- Integrated storage pipes maintain temperatures even when the sun is not shining
- Serpentine system makes hot water available immediately
- Internal tank coating offers maximum corrosion resistance



Ground mount installation



Pitched roof installation



Flat roof installation



Connected in parallel installation



Combined with additional storage tank installation





CUSTOM SELECT™ BLENDING VALVE

Allows you to select how soft you want your water.



WIFI ALERTS AND REMOTE SHUTOFF

Receive alerts to your smart phone when there's a potential leak or running faucet.*

*Requires WiFi signal at filter location.



SALT SAVER

Spend less time maintaining your system and more time enjoying it with Salt Saver, which reduces consumption.

WATER SOFTENERS







GE SMART WATER SOFTENER

- Flow alerts WiFi
- Remote shutoff WiFi
- GE Appliances' exclusive Custom Select™ blending valve allows you to select how soft you want your water
- GE Appliances' exclusive Salt Saver helps reduce salt consumption
- Reduce scale, protect appliances/water heater, softer laundry
- · Low salt reminders WiFi
- Water consumption tracking WiFi
- 40,200 grain capacity
- Up-front electronic controls with status indicator light
- Self-cleaning sediment filter protects your home's plumbing
- Plumbing connection up to 1-1/4"
- Built-in WiFi



Similar to the GXSHC40N, except no WiFi





GXMH31H

GE WATER SOFTENER & FILTER IN ONE

- Reduces chlorine taste and odor with built-in water filtration
- 31,100 grain capacity
- · Self-cleaning sediment filter
- GE Appliances' exclusive Custom Select blending valve
- · Up-front electronic controls with status indicator light
- Salt capacity: 230 lbs.
- Plumbing connection up to 1-1/4"





GXSH45V

GE WATER SOFTENER

- GE Appliances' exclusive SmartSoft[™] technology
- 45,100 grain capacity
- GE Appliances' exclusive Custom Select blending valve
- GE Appliances' exclusive Salt Saver
- Uses up to 35% less water*
- Up-front electronic controls with status indicator light
- Self-cleaning sediment filter
- Salt capacity: 230 lbs.
- · Plumbing connection up to 1-1/4"



GXSF30V

GE WATER SOFTENER

Mode Set Recharge

- GE Appliances' exclusive SmartSoft technology
- 30,400 grain capacity
- Uses up to 20% less water*
- Salt capacity: 200 lbs.
- Plumbing connection up to 1"

Complete features and specifications on page 322. See page 231 for ADA requirements. For definitions of logos, see pg. 9

^{*}Versus previous GE Appliances water softeners and WQA water usage studies.





FILTRATION WHERE YOU NEED IT MOST

Easily installs under sink that is used most often.



BETTER-TASTING WATER

Filtered water is more convenient and economical than bottled water and improves the flavor of coffee, tea and other beverages.



EXCELLENTFOR COOKING

Whether it's used in soups, sauces or pasta, filtered water can help food taste better.

UNDER-SINK FILTRATION

PRODUCTS BELOW AVAILABLE ONLY THROUGH PARTS ACCOUNT UNLESS NOTED.



PREMIUM

ADVANCED

BASIC

GXRQ18NBN

GE REVERSE OSMOSIS FILTRATION SYSTEM

- Reverse osmosis filtration—water is filtered 3 times
- Lead reduction
- Reduces 95 impurities that can be found in drinking water*
- Designer faucet
- Small footprint
- NSF/ANSI certified
- Easy-change filter
- Easy install
- Replacement filters: FQ18MN and FQ18PN
- Filters included





GXRM10RBL

GE REVERSE OSMOSIS FILTRATION SYSTEM

- Reverse osmosis filtration—water is filtered 3 times
- Lead reduction
- Reduces 14 impurities* that can be found in drinking water
- 6-month filter life (varies with local water conditions)
- System filters the equivalent of 68,000 bottles of water
- Easy above-sink faucet installation
- Filter change reminder light on faucet
- · Filters included
- Replacement filters: FX12P and FX12M



GXK285JBL

GE HIGH-FLOW FILTRATION SYSTEM

- Dual-flow filtration process—1.1 gallons per minute
- Lead reduction
- Filtered water through existing faucet
- Dedicated controller turns filtration on/off
- Quick replace filter—no water shutoff needed
- Recommended filter replacement every 6 months
- System includes: Filtration system, dual-flow filters, chrome filtration controller, batteries, tubing & fittings
- Replacement filter: FQK2J



PREMIUM

ADVANCED

BASIC

GXK185KBL

GE SINGLE-STAGE DRINKING WATER FILTRATION SYSTEM

- Single-stage filtration means water is filtered once
- Lead reduction
- Dedicated controller turns filtration on/off
- Quick replace filter—no water shutoff needed
- Recommended filter replacement every 6 months
- System includes: Filtration system, dual-flow filters, chrome filtration controller, batteries, tubing & fittings
- Replacement filter: FQK1K



USE APPLIANCE ACCOUNT GNK285KBL

Similar to the GXK285JBL



GXULQK

GE HIGH-FLOW FAUCET FILTRATION SYSTEM

- Lead reduction
- Single-stage filtration means water is filtered once
- High-flow filtered water through main faucet
- Magnetic filter change reminder light



- Quick replace filter—no water shutoff needed
- Recommended filter replacement every 6 months or 2,000 gallons
- Filter included
- Replacement filter: GXULQR





GX1S01R

GE DRINKING WATER FILTRATION SYSTEM

- Single-stage filtration means water is filtered once
- Lead reduction with FXUVC or FXULC
- · System installs below kitchen sink
- Filtered water recommended through dedicated faucet (UNFCTFBL - Faucet sold separately)
- 6-month filter life (varies with local water conditions)
- Filter not included
- Replacement filters: FXUVC (Advanced) FXULC (Advanced) FXUTC (Basic)

*Impurities not necessarily in all users' water.





CLEAN WATER IN EVERY ROOM

Filter water at the source for better-tasting water with fewer impurities* at every faucet.



APPLIANCE PROTECTION

Filtered water helps extend the life of plumbing and appliances by reducing mineral and scale buildup.



EASY INSTALLATION

Install the system in minutes with push-to-connect fittings and rotating pivot head.

WHOLE HOME FILTRATION

PRODUCTS BELOW AVAILABLE ONLY THROUGH PARTS ACCOUNT UNLESS NOTED.



GXWH70M

GE SMART WHOLE HOME FILTRATION SYSTEM

- · WiFi Connect (leak detection, remote water shutoff, consumption tracking. filter change reminders)
- Lead reduction with FTHLM
- High or standard flow
- Premium filtration (filter sold separately)
- Easy install (push-to-connect fittings)
- 3-position valve with bypass option for drier filter change
- Filter not included
- Compatible filters: FTHLM (Premium) FTHPM (Basic)



PREMIUM

ADVANCED

GXWH50M

GE WHOLE HOME FILTRATION SYSTEM

- High or standard flow
- Premium filtration (filter sold separately)
- Lead reduction with FTHLM
- Easy install (push-to-connect fittings)
- 3-position valve with bypass option for drier filter change
- Includes magnetic filter reminder light
- Filter not included
- Compatible filters: FTHLM (Premium) FTHTM (Advanced) FTHPM (Basic)



FTHTM (Advanced)

GNWH70M

Similar to the GXWH70M

USE APPLIANCE ACCOUNT GNWH70M



GXWH40L

GE HIGH-FLOW WHOLE HOUSE FILTRATION SYSTEM WITH CLEAR SUMP

- · High flow
- Customize filtration (filter sold separately)
- Clear sump to view filter soil level—reduces dirt, silt, sand and rust from your water
- · 3-position valve with bypass option and red pressure release button for drier filter change
- Includes magnetic filter reminder light. wrench and mounting bracket
- Filter not included
- Compatible filters: FXHTC (Advanced) FXHSC (Basic)



GXWH35F

GE HIGH-FLOW WHOLE HOUSE FILTRATION SYSTEM

- High flow
- Customize filtration (filter sold separately)
- Reduces dirt, silt, sand and rust from your water
- Red pressure release button for drier filter change
- Includes magnetic filter reminder light. wrench and mounting bracket
- Filter not included
- PREMIUM
- Compatible filters: FXHTC (Advanced) FXHSC (Basic)





PREMIUM

ADVANCED

GXWH20S

GE STANDARD-FLOW WHOLE HOUSE FILTRATION SYSTEM WITH CLEAR SUMP

- Standard flow
- FXUSC filter included
- · Clear sump to view filter soil level-reduces dirt, silt, sand and rust from your water
- 3-position valve with bypass option and red pressure release button for drier filter change
- Includes magnetic filter reminder light, wrench and mounting bracket
- Filter included
- PREMIUM ADVANCED BASIC
- · Compatible filters: FXWTC (Advanced) FXUSC (Basic) FXWPC (Basic) FXWSC (Basic)

GXWH04F

GE STANDARD-FLOW WHOLE HOUSE FILTRATION SYSTEM

- Standard flow
- Customize filtration (filter sold separately)
- · Reduces dirt, silt, sand and rust from your water
- Red pressure release button for drier filter change
- Includes magnetic filter reminder light. wrench and mounting bracket
- Filter not included



· Compatible filters: FXWTC (Advanced) FXUSC (Basic) FXWPC (Basic) FXWSC (Basic)

Complete features and specifications on pages 322-324.









REMOTE CONTROL

Hand-held controller makes operating the air conditioner extra easy.



ENERGY SAVER FEATURE

Once the room is cool enough, the Energy Saver feature shuts down the fan and compressor, saving energy and money.



POWER INTERRUPTION RESTART

Following an outage, the unit automatically resumes operation at the prior temperature setting.

ULTRA QUIET ROOM AIR CONDITIONERS SEASONAL AVAILABILITY ONLY



PHC06LY

GE PROFILE™ WIFI CONNECT WINDOW UNIT

- 6,000 BTU, 12.1 CEER, 115 Volts
- Fixed chassis
- Quietest in the Industry*
- Electronic digital thermostat with remote
- EZ Mount window kit
- Connected peace of mind
- Auto dimming

• Connected performance

· Connected voice control

- Filter reminder
- Delay function





PHC08LY

GE PROFILE WIFI CONNECT WINDOW UNIT

- 8,000 BTU, 11.2 CEER, 115 Volts
- Fixed chassis
- 50% quieter than similar GE models based on perceived loudness**
- Electronic digital thermostat with remote
- EZ Mount window kit

- Connected peace of mind
- Connected performance
- · Connected voice control
- Auto dimming
- Filter reminder
- · Delay function



WINDOW ROOM AIR CONDITIONERS SEASONAL AVAILABILITY ONLY



AHM24DY

GE ELECTRONIC UNIT

- 23,500/22,900 BTU, 10.3 CEER, 230/208 Volts
- Electronic digital thermostat with remote
- 3 cool/3 fan speeds
- EZ Mount window kit with slide-out chassis
- Energy Saver feature
- Filter reminder light
- Power interruption restart
- Non-ozone-depleting refrigerant (R-410A)



- *Based on published data.
- **Based on perceived loudness.

While limited quantities last.

Complete features and specifications on page 325. For definitions of logos, see page 9.

WINDOW ROOM AIR CONDITIONERS SEASONAL AVAILABILITY ONLY



AHM18DY

GE ELECTRONIC UNIT

- 18.000/17.800 BTU. 11.8 CEER, 230/208 Volts
- Electronic digital thermostat with remote
- 3 cool/3 fan speeds
- EZ Mount window kit with slide-out chassis
- Energy Saver feature
- Filter reminder light
- Power interruption restart
- Non-ozone-depleting refrigerant (R-410A)



AHM15AY

GE ELECTRONIC UNIT

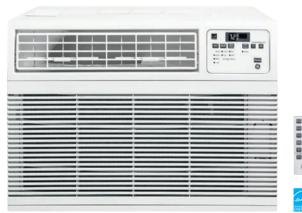
- 15,000 BTU, 11.8 CEER, 115 Volts
- · Electronic digital thermostat with remote
- 3 cool/3 fan speeds
- EZ Mount window kit with slide-out chassis
- Energy Saver feature
- Filter reminder light
- Power interruption restart
- · Non-ozone-depleting refrigerant (R-410A)



AHM12AY

GE ELECTRONIC UNIT

- 11,600 BTU, 12.0 CEER, 115 Volts
- Electronic digital thermostat with remote
- 3 cool/3 fan speeds
- EZ Mount window kit with fixed chassis
- Energy Saver feature
- Filter reminder light
- Power interruption restart
- Non-ozone-depleting refrigerant (R-410A)





AHM10AY

GE ELECTRONIC UNIT

- 10,000 BTU, 12.0 CEER, 115 Volts
- · Electronic digital thermostat with remote
- 3 cool/3 fan speeds
- EZ Mount window kit with fixed chassis
- Energy Saver feature
- Filter reminder light
- Power interruption restart
- Non-ozone-depleting refrigerant (R-410A)

While limited quantities last. Complete features and specifications on page 325. For definitions of logos, see page 9.







AHMO8LY

GE ELECTRONIC UNIT

- 8,000 BTU, 12.0 CEER, 115 Volts
- Electronic digital thermostat with remote
- 3 cool/3 fan speeds
- EZ Mount window kit with fixed chassis
- Energy Saver feature
- Filter reminder light
- Power interruption restart
- Non-ozone-depleting refrigerant (R-410A)

AHM06LY

GE ELECTRONIC UNIT

- 6,150 BTU, 12.1 CEER, 115 Volts
- Electronic digital thermostat with remote
- 3 cool/3 fan speeds
- EZ Mount window kit with fixed chassis
- Energy Saver feature
- Filter reminder light
- Power interruption restart
- Non-ozone-depleting refrigerant (R-410A)





AHMO5LY

GE ELECTRONIC UNIT

- 5,500 BTU, 12.1 CEER, 115 Volts
- Electronic digital thermostat with remote
- 3 cool/3 fan speeds
- EZ Mount window kit with fixed chassis
- Energy Saver feature
- Filter reminder light
- Power interruption restart
- Non-ozone-depleting refrigerant (R-410A)



AHU05LY

GE MECHANICAL UNIT

- 5,050 BTU, 11.0 CEER, 115 Volts
- Mechanical thermostat
- 2 cool/2 fan speeds
- EZ Mount window kit with fixed chassis
- Non-ozone-depleting refrigerant (R-410A)

WINDOW ROOM AIR CONDITIONERS SEASONAL AVAILABILITY ONLY



AEE24DT

GE HEAT/COOL UNIT

- 24,000/23,600 BTU (Cool), 9.4/9.4 CEER, 230/208 Volts
- 11,000/8,700 BTU (Heat)
- Electronic digital thermostat with remote
- Energy Saver feature
- 3 cool/3 heat/3 fan speeds
- EZ Mount window kit with slide-out chassis
- Non-ozone-depleting refrigerant (R-410A)
- Easy-access filter

AEE18DT

- 17,600/17,300 BTU (Cool), 10.7/10.7 CEER, 230/208 Volts
- 11,000/8,700 BTU (Heat)



AEE12DT

GE HEAT/COOL UNIT

- 11,800/11,600 BTU (Cool), 10.9/10.9 CEER, 230/208 Volts
- 11,000/8,700 BTU (Heat)
- Electronic digital thermostat with remote
- Energy Saver feature
- 3 cool/3 heat/3 fan speeds
- EZ Mount window kit with slide-out chassis
- Non-ozone-depleting refrigerant (R-410A)
- Easy-access filter



AEEO8AT*

GE HEAT/COOL UNIT

- 8,000 BTU (Cool), 10.9 CEER, 115 Volts
- 3,800 BTU (Heat)
- Electronic digital thermostat with remote
- Energy Saver feature
- 3 cool/3 heat/3 fan speeds
- EZ Mount window kit with slide-out chassis
- Non-ozone-depleting refrigerant (R-410A)
- Easy-access filter

While limited quantities last. Complete features and specifications on page 326. For definitions of logos, see page 9.





APHA14NXMB GE HEAT/COOL UNIT

- 13,500 ASHRAE BTU, 8,000 SACC-Cool; 10,000 BTU-Heat
- Cools up to 600 square feet
- Cools a medium size room (20 ft. x 25 ft.)
- 3 cool / 3 heat / 3 fan speeds
- Auto evaporation technology
- Cool, Fan, Heat and Dehumidify modes
- Full-function remote
- 24-Hour timer



APDA14NXMB

GE COOL UNIT

- 13,500 ASHRAE BTU, 8,400 SACC
- Cools up to 600 square feet
- Cools a medium size room (20 ft. x 25 ft.)
- 3 cool / 3 fan speeds
- Auto evaporation technology
- Cool, Fan and Dehumidify modes
- Full-function remote
- 24-Hour timer

While limited quantities last. Complete features and specifications on page 326. For definitions of logos, see page 9.

PORTABLE ROOM AIR CONDITIONERS



APCA12NXMS

GE COOL UNIT

- 12,000 ASHRAE BTU, 7,250 SACC
- Cools up to 450 square feet
- Cools a medium size room (18 ft. x 22 ft.)
- 3 cool / 3 fan speeds
- Auto evaporation technology
- Cool, Fan and Dehumidify modes
- Full-function remote
- 24-hour timer



APCA10NXMG

GE COOL UNIT

- 10,000 ASHRAE BTU, 6,500 SACC
- Cools up to 350 square feet
- Cools a small size room (15 ft. x 20 ft.)
- 2 cool / 2 fan speeds
- Auto evaporation technology
- Cool, Fan and Dehumidify modes
- Full-function remote
- 24-hour timer



APCAO8NXMW

GE COOL UNIT

- 8,000 ASHRAE BTU, 5,150 SACC
- Cools up to 250 square feet
- Cools a small size room (10 ft. x 20 ft.)
- 2 cool / 2 fan speeds
- Auto evaporation technology
- Cool, Fan and Dehumidify modes
- Full-function remote
- 24-hour timer



SEASONAL AVAILABILITY ONLY



APER70LW

GE DEHUMIDIFIER

- Built-in water pump (16-ft. hose included)
- 70 pints per day
- Non-ozone-depleting refrigerant (R-410A)
- LED digital controls
- Low-temperature operation
- Front condensate bucket with water level indicator
- 3 fan speeds

- · Automatic defrost control
- External continuous drain capability
- Easy-roll hidden wheels
- Pocket handles
- Washable air filter
- 2- or 4-hour off





UNIVERSAL FIT

These units are designed for simple installation and fit easily into most existing wall sleeves.

ELECTRONIC CONTROLS

Easily select options for your air conditioner with easy-to-use controls.

THREE FAN SPEEDS

Multiple speed fan makes it simple to program the air conditioner to your ideal comfort setting.

REMOTE CONTROL

Control temperature and fan speed from anywhere in the room with a precise infrared remote control.

Not all features available on all models



GE 24" THROUGH-THE-WALL, STANDARD-MOUNT, COOL-ONLY UNITS

- Universal fit
- Electronic controls
- Three fan speeds
- Remote control
- Programmable 24-hour timer
- Dehumidify mode

AKCQ12DCA

12,000/11,600 BTU 9.7/9.7 CEER, 230/208 Volts

AKCQ10DCA

10,000/9,800 BTU 9.7/9.7 CEER, 230/208 Volts

AKCQ12ACA

12,000 BTU 9.7 CEER, 115 Volts

- Energy Saver mode
- Six-way air direction
- Easy-access washable filter
- Automatic restart
- Clean filter alert
- Two-year warranty

AKCQ10ACA

10,000 BTU 9.7 CEER, 115 Volts

AKCQ08ACA

8,000 BTU 9.7 CEER, 115 Volts

ACCESSORY

RAB24 Wall sleeve



BUILT-IN ROOM AIR CONDITIONERS



GE STANDARD-MOUNT, COOL-ONLY UNITS*





- Electronic controls with remote
- · Electronic digital temperature display
- Filter reminder light

AJCQ12DCG

12.000/11.800 BTU. 10.5/10.5 CEER. 230/208 Volts

AJCQ10DCG

10.100/9.900 BTU. 10.6/10.6 CEER, 230/208 Volts

AJCQ09DCG

9,400/9,200 BTU, 10.6/10.6 CEER, 230/208 Volts

- Four-way air direction
- · Upfront, washable air filter
- 3 cool/3 fan speeds
- Power interruption restart

AJCQ12ACG

12,000 BTU, 10.5 CEER, 115 Volts

AJCQ10ACG

10,200 BTU, 10.6 CEER, 115 Volts

AJCQ08ACG

8,400 BTU, 10.6 CEER, 115 Volts

AJCQ06LCG

6,600 BTU, 11.0 CEER, 115 Volts









GE HIGH-MOUNT, COOL-ONLY UNITS*

- Electronic controls with remote
- · Electronic digital temperature display
- Filter reminder light

AJCM12DCG

12,000/11,800 BTU, 10.5/10.5 CEER, 230/208 Volts

AJCM10DCG

10,100/9,900 BTU, 10.6/10.6 CEER, 230/208 Volts

- Four-way air direction
- · Upfront, washable air filter
- 3 cool/3 fan speeds
- Power interruption restart

AJCM10ACG

10,200 BTU, 10.6 CEER, 115 Volts

AJCM08ACG

8,400 BTU, 10.6 CEER, 115 Volts





ADA

GE STANDARD-MOUNT HEAT/COOL UNITS*

- · Electronic controls with remote
- · Electronic digital temperature display
- Four-way air direction
- Upfront, washable air filter

AJEQ12DCF

12.000/11.800 BTU cool 11,200/9,200 BTU heat 9.6/9.6 CEER, 230/208 Volts

AJEQ10DCF

10,100/9,900 BTU cool 11,200/9,200 BTU heat 9.6/9.7 CEER, 230/208 Volts

- 2 cool/2 heat/2 fan-only speeds
- Power interruption restart
- Wall thermostat capable (24 VAC)
- Corrosion package

AJEQ09DCF

9.300/9.100 BTU cool 11,200/9,200 BTU heat 9.6/9.6 CEER, 230/208 Volts

AJEQ08ACF**

8,200 BTU cool; 3,900 BTU heat 9.8 CEER, 115 Volts

AJEQ06LCF**

6.500 BTU cool: 3.900 BTU heat 10.0 CEER, 115 Volts

Specifications subject to change.

Complete features and specifications on pages 330-331. See page 231 for Accessibility Requirements. For definitions of logos, see page 9







GE HIGH-MOUNT HEAT/COOL UNIT*

- · Electronic controls with remote
- · Electronic digital temperature display
- · Four-way air direction
- Upfront, washable air filter

AJEM12DCF

12.000/11.800 BTU cool 11,200/9,200 BTU heat 9.6/9.6 CEER, 230/208 Volts

- 2 cool/2 heat/2 fan-only speeds
- Power interruption restart • Wall thermostat (24 VAC)
- Corrosion package

ACCESSORIES

RAB46A Standard wall sleeve

RAB46B Quick snap flat pack wall sleeve

RAB48B Tenant option wall sleeve

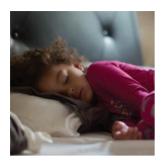
RAG13A Stamped aluminum grill

RAG14E Architectural grill

- *Wall case sold separately and includes RAG13A aluminum grill.
- **These units are not intended to be the primary source of heat.



FEATURE HIGHLIGHTS



QUIETEST PTAC IN THE INDUSTRY*

Zoneline has the largest fan vs. leading competitor designs, which means less rotation and quieter performance.



BLOWER & DC MOTORS

Large cross-flow blower, two DC fan motors and smart-fan cooling and heating keep the unit quiet while providing efficient performance.



PREMIUM GUARD CORROSION PROTECTION

Special coatings, paints and stainless steel ensure lasting performance in challenging environments such as oceanfront properties.



WEATHER BARRIER SYSTEM SEAL

Keeps noise, dirt and grime outside. Creates a quieter room and more efficient operation.



HEAT & FREEZE SENTINEL

Keeps room from overheating or freezing to increase efficiency and comfort while decreasing operating and maintenance costs.



SYSTEM COMPATIBILITY

Compatible with a wide variety of 24VAC thermostats and energy management systems, including central desk control.



MAKEUP AIR

A factory installed secondary system provides continuous outdoor air. The supplemental dehumidification system operates when relative humidity levels rise above 55%.



INTERNAL CONDENSATE REMOVAL (ICR)

A system of piping and pump minimizes the amount of condensate draining from the unit when in heat pump mode.



DRY AIR 25**

Zoneline Dry Air models remove 20%-35% more moisture from the air than standard Zoneline air conditioners**, making them perfect for high-humidity climates.

^{*}When compared to leading competitors. 12,000 BTUh heat pump models tested by independent third-party at a national acoustical lab, in accordance with ASTM and AHRI standards. All Zonelines have an STC of 29. The higher the STC, the better the unit blocks outside noise.

^{**}Varies when comparing dehumidification rates of the 7,000/9,000/12,000 BTU base models to their Dry Air model counterparts. AZ45 Series electric resistance models only.

ZONELINE® PACKAGED TERMINAL AIR CONDITIONERS





AZ45 SERIES | COOLING AND ELECTRIC HEAT

- Digital LED display
- Variable vent control
- Quiet fans, blowers and motors:
- Cross-flow blower
- Two DC fan motors
- Smart fan cooling
- Heat and Freeze Sentinel
- Remote thermostat capability
- Electronic temperature limiting
- · Works with central desk control and remote thermostats

BASE

AZ45E07DAB

7.200/7.000 BTU 13.4/13.4 EER 230/208 Volts

AZ45E09DAB

9,700/9,600 BTU 12.1/12.1 EER 230/208 Volts

AZ45E12DAB

11.600/11.500 BTU 11.7/11.8 EER 230/208 Volts

AZ45E15DAB

14.900/14.800 BTU 10.5/10.5 EER 230/208 Volts

PREMIUM GUARD CORROSION PROTECTION

AZ45E07DAC

7.200/7.000 BTU 13.4/13.4 EER 230/208 Volts

AZ45E09DAC

9,400/9,300 BTU 11.8/11.8 EER 230/208 Volts

AZ45E12DAC

11.600/11.500 BTU 11.7/11.8 FFR 230/208 Volts

AZ45E15DAC

14.600/14.500 BTU 10.5/10.5 EER 230/208 Volts

AZ45E07EAC

7.300 BTU 13.4 EER 265 Volts

AZ45E09EAC

9,500 BTU 11.6 EER 265 Volts

AZ45E12EAC

11.600 BTU 11.7 FFR 265 Volts

AZ45E15EAC

15.000 BTU 10.7 EER 265 Volts

DRY AIR 25 WITH CORROSION PROTECTION

AZ45E07DAP

6.900/6.800 BTU 12.8/12.8 EER 230/208 Volts

AZ45E09DAP

9.400/9.300 BTU 12.1/12.1 EER 230/208 Volts

AZ45E12DAP

11.200/11.000 BTU 11.4/11.5 FFR 230/208 Volts

AZ45E09EAP

9.500 BTU 12.1 EER 265 Volts

AZ45E12EAP

10.900 BTU 11.0 FFR 265 Volts

AZ65 SERIES | HEAT PUMP

Includes electric resistance heat features, plus:

- 3 Stage heating
- Heat pump
- Heat pump and supplemental resistance heat
- Full electric heat
- Reverse cycle defrost

BASE

AZ65H07DAB

7.100/6.900 BTU cool 6,200/6,100 BTU heat 13.0/13.0 EER 4.0/4.0 COP* 230/208 Volts

AZ65H09DAB

9,700/9,600 BTU cool 8,100/8,000 BTU heat 12.2/12.2 EER, 3.7/3.7 COP* 230/208 Volts

AZ65H12DAB

12,000/11,900 BTU cool 10,500/10,400 BTU heat 11.9/11.9 EER 3.6/3.6 COP* 230/208 Volts

AZ65H15DAB

14.400/14.200 BTU cool 13,400/13,300 BTU heat 10.6/10.6 EER 3.3/3.3 COP* 230/208 Volts

PREMIUM GUARD CORROSION PROTECTION

AZ65H07DAC

7,100/7,000 BTU cool 6,200/6,100 BTU heat 13.0/13.0 EER 4.0/4.0 COP* 230/208 Volts

AZ65H07EAC

12.8 EER 3.9 COP* 265 Volts

AZ65H09DAC

12.2/12.2 EER 3.7/3.7 COP*

AZ65H12DAC

11,900/11,800 BTU cool 10,300/10,200 BTU heat 11.7/11.7 EER 3.6/3.6 COP* 230/208 Volts

AZ65H15DAC

14,500/14,200 BTU cool 13,500/13,300 BTU heat 10.4/10.4 EER 3.3/3.3 COP* 230/208 Volts

7.000 BTU cool 6,200 BTU heat

AZ65H09EAC

9,700/9,600 BTU cool 9,500 BTU cool 8,100/8,000 BTU heat 8,100 BTU heat 11.7 EER 3.6 COP* 230/208 Volts 265 Volts

AZ65H12EAC

11,900 BTU cool 10,300 BTU heat 11.6 EER 3.6 COP* 265 Volts

AZ65H15EAC

14.700 BTU cool 13,500 BTU heat 10.5 EER 3.2 COP* 265 Volts

INTERNAL CONDENSATE REMOVAL

AZ65H07DAD

7.000/6.900 BTU cool, 6,200/6,000 BTU heat, 13.0/13.0 EER, 4.0/4.0 COP* 230/208 Volts

6,200 BTU heat 12.8 EER 3.9 COP* 265 Volts

9,500 BTU cool

8,100 BTU heat

11.7 EER

AZ65H07EAD

7.000 BTU cool

AZ65H09DAD AZ65H09EAD

9,600/9,500 BTU cool, 8,200/8,000 BTU heat, 12.0/12.0 EER, 3.6/3.6 COP* 230/208 Volts

AZ65H12DAD

11,800/11,600 BTU cool, 10,400/10,200 BTU heat, 11.5/11.5 EER, 3.5/3.5 COP* 230/208 Volts

AZ65H15DAD

14.300/14.100 BTU cool, 13,500/13,400 BTU heat, 10.3/10.3 EER, 3.2/3.2 COP* 230/208 Volts

3.5 COP* 265 Volts

AZ65H12EAD 11.800 BTU cool 10,300 BTU heat 11.7 EER 3.4 COP* 265 Volts

AZ65H15EAD

14.500 BTU cool 13,500 BTU heat 10.3 EER 3.2 COP* 265 Volts

*Coefficient of Performance Specifications subject to change. Complete features and specifications on pages 330-331.

AZ45 SERIES | COOLING AND ELECTRIC HEAT WITH MAKEUP AIR

- Delivers 25–50 CFM of continuous, makeup air whenever the room is occupied
- Dehumidifies at a rate of 5-6 pints per 24 hours (based on 35 CFM)
- Quiet operation
- Baked-on mastic
- Cross-flow blower
- Two DC fan motors
- Heat and Freeze Sentinel
- Electronic temperature limiting
- Electronic touch controls with LED display
- May reduce the need for rooftop units
- Product is built to order

MAKEUP AIR

AZ45E09DBM

9,100/9,100 BTU 11.5/11.5 EER 230/208 Volts

AZ45E12DBM

11,700/11,600 BTU 11.7/11.7 EER 230/208 Volts **NOTE:** Because makeup air increases room BTU load requirements and requires additional PTAC cooling or heating, the building's electrical needs may be impacted.

NOTE: Makeup air models are not recommended for installation within two miles of coastal areas.

NOTE: It is strongly recommended to install makeup air with wall thermostats.

AZ65 SERIES | HEAT PUMP WITH MAKEUP AIR

Includes all resistant heat makeup air features, plus:

- 3 Stage heating
- Heat pump
- Heat pump and supplemental resistance heat
- Full electric heat
- Reverse cycle defrost

MAKEUP AIR

AZ65H07DBM

7,000/7,000 BTU cool 6,200/6,100 BTU heat 12.5/12.5 EER 4.0/4.0 COP* 230/208 Volts

AZ65H07EBM

6,900 BTU cool 6,000 BTU heat 12.5 EER 3.9 COP* 265 Volts

AZ65H09DBM

9,200/9,100 BTU cool 8,000/7,900 BTU heat 11.3/11.3 EER 3.3/3.3 COP* 230/208 Volts

AZ65H09EBM

9,200 BTU cool 8,100 BTU heat 11.5 EER 3.6 COP* 265 Volts

AZ65H12DBM

11,500/11,400 BTU cool 10,200/10,000 BTU heat 11.2/11.2 EER 3.5/3.5 COP* 230/208 Volts

AZ65H12EBM

11,700 BTU cool 10,300 BTU heat 11.4 EER 3.5 COP* 265 Volts

*Coefficient of Performance

ADDITIONAL ACCESSORIES—MAY BE REQUIRED FOR AZ45/AZ65 SERIES ZONELINE UNITS

MODEL#	DESCRIPTION	
RAA13	MERV 13 replacement air filter for RAK13 kit	
RAB71B	Wall sleeve	
RAB77B	Molded (SMC) wall sleeve	
RAB81	Quick Snap wall sleeve—unassembled	
RAB81B	Quick Snap wall sleeve—assembled	
RAD10	Internal/external drain kit	
RAG60	Stamped aluminum grille	
RAG61/62/63	Architectural exterior grille(s), high-impact plastic. Beige, Maple and Dark Brown	
RAG67	Extruded aluminum architectural grille	
RAK13	MERV 13 Makeup air filter kit for AZ45/65 DBM/EBM models	
RAK148D2	Solid-state digital manual heat pump thermostat (6 connection wires required)	
RAK148P2	Solid-state digital programmable heat pump thermostat (6 connection wires required)	
RAK148F2	Digital two-fan-speed thermostat for heat pump (7 connection wires required)	
RAK164D2	Solid-state digital resistance heat thermostat (5 connection wires required)	
RAK164P2	Solid-state digital programmable resistance heat thermostat (5 connection wires required)	
RAK164F2	Digital two-fan-speed thermostat for electric resistance (6 connection wires required)	
RAK180W1	Wired/wireless wall thermostat with motion sensor, MUAM capable	
RAK315D	230/208V power connection kit (15 amp) for direct-connected units	
RAK320D	230/208V power connection kit (20 amp) for direct-connected units	
RAK330D	230/208V power connection kit (30 amp) for direct-connected units	

MODEL#	DESCRIPTION
RAK315P 230/208V LCDI power cord connection kit (15	
RAK320P	230/208V LCDI power cord connection kit (20 amp)
RAK330P	230/208V LCDI power cord connection kit (30 amp)
RAK4002D	Zoneline direct connect junction box (230V)*
	265V power connection kit (15 amp) for
RAK515D	direct-connected units
	265V power connection kit (20 amp) for
RAK520D	direct-connected units
	265V power connection kit (30 amp) for
RAK530D	direct-connected units
RAK204D15C	230/208V sub-base with (15 amp) power cord included
RAK204D20C	230/208V sub-base with (20 amp) power cord included
RAK204D30C	230/208V sub-base with (30 amp) power cord included
RAK204U	230/208V non-electrical sub-base
RAK204E15C	265V sub-base with (15 amp) power cord included
RAK204E20C	265V sub-base with (20 amp) power cord included
RAK204E30C	265V sub-base with (30 amp) power cord included
	230/208V power cord connection kit (15 amp) for sub-base
RAK315SP	connected units
	230/208V power cord connection kit (20 amp) for sub-base
RAK320SP	connected units
	230/208V power cord connection kit (30 amp) for sub-base
RAK330SP	connected units
	265V power cord connection kit (15 amp) for
RAK515P	sub-base connected units
	265V power cord connection kit (20 amp) for
RAK520P	sub-base connected units
	265V power cord connection kit (30 amp) for
RAK530P	sub-base connected units

*Included with 265V Zoneline geappliances.com 221



FEATURE HIGHLIGHTS

REMOTE WALL THERMOSTAT

All Zoneline vertical and packaged terminal air conditioners are compatible with GE wall-mounted thermostats for remote operation. Digital, wireless and programmable thermostats are available (24 VAC).

VERTICAL SPACE-SAVING DESIGN

Optimizes usable floor space.

Not all features available on all models.

RELIABLE & QUIET

Every component is engineered to provide exceptional performance, and backed by GE Appliances Warranty and Factory Service Network.

CORROSION TREATMENT ON OUTSIDE COILS

Coating keeps each part performing at peak condition.



AZ91H09/12

HEAT PUMPS

AZ91 SERIES

AZ91H09D2E AZ91H09D3E AZ91H09D5E

9,400/9,400 BTU cool 8,400/8,400 BTU heat 11.0/11.0 EER 3.3/3.3 COP* 230/208 Volts

AZ91H09E2E AZ91H09E3E AZ91H09E5E

9,400 BTU cool 8,500 BTU heat 11.0 EER 3.3 COP* 265 Volts

AZ91H12D2E AZ91H12D3E AZ91H12D5E

12,200/12,000 BTU cool 11,100/10,900 BTU heat 11.0/11.0 EER 3.3/3.3 COP* 230/208 Volts

AZ91H12E2E AZ91H12E3E AZ91H12E5E

12,400 BTU cool 11,300 BTU heat 11.0 EER 3.3 COP* 265 Volts

LARGE CHASSIS

AZ91H18D2E AZ91H18D3E AZ91H18D5E

18,200/18,000 BTU cool 16,800/16,400 BTU heat 11.0/11.0 EER 3.3/3.3 COP* 230/208 Volts

AZ91H18E2E AZ91H18E3E AZ91H18E5E

18,000 BTU cool 16,700 BTU heat 11.0 EER 3.3 COP* 265 Volts



AZ91H18

*Coefficient of Performance See your Area Sales Manager for details. Specifications subject to change. Complete features and specifications on page 329.

VERTICAL ZONELINE® PARTS & ACCESSORIES



RAVAL2 ALUMINUM OUTDOOR GRILL—AZ90/91



RAVWPT8
TELESCOPING WALL
PLENUM FOR
5-1/2" - 8" DEPTH



RAVWPT14
TELESCOPING WALL
PLENUM FOR
8" - 14" DEPTH



RAVDP20 DRAIN PAN KIT FOR 18K HP LARGE CHASSIS—AZ91H18**<u>E</u>



RAVRG1
ACCESS PANEL WITH
RETURN-AIR GRILL FOR
SMALL CHASSIS—AZ90/AZ91



RAVRG2
RETURN-AIR GRILL



RAVRG3
ACCESS PANEL WITH
RETURN-AIR GRILL FOR
LARGE CHASSIS—AZ91H18



RAVTRANS
TRANSITION PIECE
FOR REPLACEMENT
OF AZ75/85 MODELS
WITH NEW VTAC AZ90/91

^{**}Works with all current AZ91H18 models.

ZONELINE THERMOSTATS

AZ45 SERIES



RAK164D2 COOLING WITH ELECTRIC HEAT DIGITAL REMOTE THERMOSTAT

- 24 VAC digital remote wall thermostat with single-stage cooling and single-stage heating for resistance heat models
- Requires 5-wire hookup



RAK164F2

COOLING WITH ELECTRIC HEAT DIGITAL TWO-FAN-SPEED THERMOSTAT

- Two fan speeds
- 24 VAC digital remote wall thermostat with single-stage cooling and single-stage heating for resistance heat models
- Requires 6-wire hookup



RAK164P2

COOLING WITH ELECTRIC HEAT PROGRAMMABLE REMOTE THERMOSTAT

- 24 VAC programmable remote wall thermostat with single-stage cooling and single-stage heating for resistance heat models
- Programmable for 7-day or 5+2-day programs
- Requires 5-wire hookup

AZ65/AZ91 SERIES



RAK148D2 HEAT PUMP DIGITAL REMOTE THERMOSTAT

- 24 VAC digital remote wall thermostat with single-stage cooling and 2-stage heating for heat pump models
- Requires 6-wire hookup



RAK148F2 HEAT PUMP DIGITAL TWO-FAN-SPEED THERMOSTAT

- Two fan speeds
- 24 VAC digital remote wall thermostat with single-stage cooling and 2-stage heating for heat pump models
- Requires 7-wire hookup



RAK148P2 HEAT PUMP PROGRAMMABLE REMOTE THERMOSTAT

- 24 VAC programmable remote wall thermostat with single-stage cooling and 2-stage heating for heat pump models
- Programmable for 7-day or 5+2-day programs
- Requires 6-wire hookup



RAK180W1

HEAT COOL ENERGY MANAGEMENT THERMOSTAT-UNIVERSAL/HEAT **PUMP THERMOSTAT**

- 24 VAC
- Wired (2-wire) or wireless (battery)
- Occupancy detection for Energy Management and MUA control
- Compatible for cooling with electric heat or heat pump Zoneline models
- Customizable energy setbacks
- Plug and play installation
- · Works with all Zonelines

CLEANING SUPPLIES



CERAMA BRYTE® GAS GRATE CLEANING KIT

- Formulated to deliver the extra cleaning needed to power through burnt-on deposits on gas grates and burner caps
- Kit includes:
 - 1 brass bristle cleaning brush
- 4 cooktop cleaning pads
- 16-oz. bottle of gas grate cleaner
- Not recommended for aluminum drip pans

Cerama Bryte is a registered trademark of Cerama Bryte, Inc.



WX10X10020

CERAMA BRYTE COMPLETE COOKTOP KIT

- Keeps your cooktop looking like new
- Cleans and provides a protective coating for glass-ceramic cooktops
- Kit includes:
- 18-oz. bottle of cooktop cleaner
- 16-oz. bottle of touchup spray
- 2-oz. bottle of burnt-on grease remover

CERAMA BRYTE COOKTOP CLEANER

· Cleans and provides a protective coating

• Excellent for kitchen sinks and countertops

· Ideal for heavy, burnt-on residue

for glass-ceramic cooktops

Contains no phosphates

- 5 cooktop cleaning pads
- 1 microfiber cleaning cloth
- -1 scraper

WX10X300

• 28-oz. bottle



WX10X350

CERAMA BRYTE CLEANING PADS

- Non-woven fibers will not scratch surfaces
- Includes 4 pads (4" x 2-1/2")



WX10X307

CERAMA BRYTE MICROFIBER CLEANING CLOTHS

- · Can be used with Cerama Bryte cooktop cleaner or stainless steel cleaner
- · Also usable as a dusting cloth
- Package of 2 durable cloths



WX10X304

CERAMA BRYTE COOKTOP SCRAPER

- Single-edge angled razor blade in a unique two-piece plastic handle
- Removes large, burnt-on areas
- Use before cleaning with pad and Cerama Bryte Cooktop Cleaner



WX10X320

CERAMA BRYTE BURNT-ON GREASE REMOVER

- Eliminates grease and burnt-on food from glass-ceramic cooktops
- 2-oz. bottle



PM10X311

CERAMA BRYTE STAINLESS STEEL CLEANER & POLISHER

- · Specially formulated to clean, polish and protect stainless steel appliances
- Makes it easy to remove food stains, fingerprints and water spots
- Provides a protective layer to prevent future spots and stains
- Includes mineral oil to eliminate streaks and create a beautiful shine
- 16-oz bottle
- Not recommended for use on Black Stainless, Slate, or Black Slate finishes



WX10X10004

CERAMA BRYTE STAINLESS STEEL WIPES

- Cleans, polishes and protects all stainless steel without streaking
- Removes grease spatter, fingerprints, dust and food
- 35 pre-moistened wipes in canister
- Not recommended for use on Black Stainless, Slate, or Black Slate finishes



WX10X10009

CITRUSHINE™ STAINLESS STEEL SPRAY

- Cleans and protects all stainless steel without streaking
- · Removes grease spatter, fingerprints, dust and food
- 12-oz. bottle
- Not recommended for use on Black Stainless, Slate, or Black Slate finishes

Citrushine is a trademark of Bryson Industries, Inc.



WX10X392

CERAMA BRYTE APPLIANCE CLEANER

- Quickly cleans dried starches (like potatoes and noodles) and greases (like bacon)
- Extra-strength—4 times the strength of regular all-purpose cleaners
- Safe to use around food preparation surfaces
- Great on painted appliance finishes such as Black Stainless, Slate and Black Slate
- 16-oz. bottle



WX10X310

CERAMA BRYTE GRANITE AND QUARTZ CLEANER

- Cleans, polishes and helps protect sealed stone and solid-surface countertops
- Quick and easy removal of grease, watermarks and stains
- 16-oz. spray bottle



WX10X391

CERAMA BRYTE TOUCHUPS SPRAY

- Safe on ALL smoothtop cooktops—ideal for Induction!
- Quickly and easily removes fingerprints, grease, water residue and smudges
- Easy-to-use trigger spray
- 16-oz bottle
- For tough, dried-on residue, use Cerama Bryte Cooktop Cleaner, WX10X300



WX10X10206

CERAMA BRYTE REFRIGERATOR CLEANER

- · Cleans grease and food spills on the interior of the refrigerator or microwave
- Great to use as a multi-surface kitchen cleaner
- Non-toxic and safe for everyday use
- 16-oz. bottle



WX10X10210

FINISH® JET-DRY® RINSE AID

- 16-oz. bottle handles 150 washes: use with detergent
- Works with detergent to rinse away stubborn leftover food, spots, and film for sparkling dishes, glasses and utensils
- Contains glass protection ingredient for shinier and drier dishes
- Is automatically released in the rinse cycle after being added to the rinse aid dispenser

Finish is a registered trademark of Reckitt Benckiser Group.



WX10X10209

FINISH DISHWASHER CLEANER

- 8.45-oz. bottle: recommended use: once a month
- Cleans, freshens, and helps maintain vour dishwasher
- Hygienically cleans hidden grease and lime scale from filters, spray-arms, pipes and tubes
- Safe for septic systems and contains no phosphorus



WX10X10022

FINISH HARD WATER DETERGENT BOOSTER

- 14-oz. canister of booster crystals; lemon sparkle scent
- Can be added to pre-wash chamber or directly to bottom of dishwasher
- Supercharges detergent for crystal clear dishes
- Booster removes
- Spots, residue and hard water film
- Tough, bleachable stains such as tea
- Mineral buildup in your machine
- Safe for septic systems and contains no phosphorus



WX10X311

CERAMA BRYTE DISPOSAL CLEANER

- Removes foul odors and keeps your disposer and drains smelling fresh with a just-cleaned scent
- Cleans away food, grease and odors from your disposer and the entire drain
- Most effective at removing the cause of odors by providing superior, long-lasting cleaning
- 16-oz. bottle



WX10X312

CERAMA BRYTE WASHER CLEANER

- · Removes abrasives harmful to laundry
- · Keeps machines working their best
- · Safe for all models
- 16-oz. bottle. contains 4 uses

ORDER GE PARTS AND ACCESSORIES BY CALLING 800-851-6200 OR ONLINE AT WWW.GEAPPLIANCEPARTS.COM BY USING GE PARTS ACCOUNT NUMBER.

LIMITED WARRANTY INFORMATION

(See written warranty for complete details)

The condensed list below is a convenient overview of the written warranties offered on various GE appliances described in this catalog for products manufactured on or after January 1, 2006. For complete warranty details on a specific GE Appliances model, contact your nearest GE Appliances supplier, or call GE Appliances Factory Service, toll-free, 800.GE.CARES (800-432-2737).

REFRIGERATORS, WINE AND BEVERAGE CENTERS, ICE MAKERS

For the period of	GE Appliances will replace
One year From the date of the original purchase	Any part in the refrigerator which fails due to a defect in materials or workmanship. During this limited one-year warranty, GE Appliances will provide, free of charge, all labor and related service costs to replace the defective part.
Five years From the date of the original purchase	Any part of the sealed refrigerating system (the compressor, condenser, evaporator and all connecting tubing) which fails due to a defect in materials or workmanship. During this limited five-year sealed refrigerating system warranty, GE Appliances will also provide, free of charge, all labor and related service costs to replace the defective part.

REFRIGERATORS, FREEZERS, WINE AND BEVERAGE CENTERS

For the period of	GE Appliances will replace
One year	Any part in the refrigerator which fails due to a defect in
From the date	materials or workmanship. During this limited one-year
of the original	warranty, GE Appliances will provide, free of charge,
purchase	all labor and related service costs to replace the
	defective part.

ICEMAKERS

For Refrigerators

For the period of	GE Appliances will replace
One year	Any part in the icemaker which fails due to a defect in
From the date	materials or workmanship. During this limited one-year
of the original	warranty, GE Appliances will provide, free of charge,
purchase	all labor and related service costs to replace the
	defective part.

WATER FILTERS

For the period of	GE Appliances will replace
30 days	Any part of the water filter cartridge which fails due
From the date	to a defect in materials or workmanship during this
of the original	limited thirty-day warranty*.
purchase	

RANGES, COOKTOPS, WALL OVENS, WARMING DRAWERS AND HOODS

For the period of	GE Appliances will replace
One year	Any part in the cooking product which fails due to a
From the date	defect in materials or workmanship. During this limited
of the original	one-year warranty GE Appliances will provide, free of
purchase	charge, all labor and related service costs to replace
	the defective part.

OVER-THE RANGE AND COUNTERTOP MICROWAVES

For the period of	GE Appliances will choose to replace or service
One year	In the event of service, GE Appliances will provide
From the date	any part of the microwave which fails due to a defect
of the original	in materials or workmanship. During this limited one-
purchase	vear warranty. GE Appliances will also provide, free of
	charge, all labor and related service costs to replace
	the defective part when the unit is serviced.

DISHWASHERS AND COMPACTORS

For the period of	GE Appliances will replace
	Any part in the dishwasher or compactor which fails
From the date	due to a defect in materials or workmanship. During
of the original	this limited one-year warranty, GE Appliances will
purchase	provide, free of charge, all labor and related service
	costs to replace the defective part.

DISPOSERS

For the period of	GE Appliances will replace
One year From the date of the original purchase	Models GFC320 and GFC325: The entire disposer if there is a defect in materials or workmanship relating to functional parts only (appearance parts are excluded). During this limited one-year warranty , GE Appliances will also provide, free of charge , all labor charges related to replacing the original disposer along with the replacement disposer within the first year.
Additional one year From the date of the original purchase	Models GFC520V, GFC525V: If there is a defect in materials or workmanship relating to functional parts only (appearance parts are excluded). During this one-year extended limited warranty period, you will be responsible for all installation charges related to the replacement disposer.
Additional two years From the date of the original purchase	Models GFC530V, GFC535V: If there is a defect in materials or workmanship relating to functional parts only (appearance parts are excluded). During this two-year extended limited warranty period, you will be responsible for all installation charges related to the replacement disposer.
Additional four years From the date of the original purchase	Models GFC720V, GFB760V: If there is a defect in materials or workmanship relating to functional parts only (appearance parts are excluded). During this four-year extended limited warranty period, you will be responsible for all installation charges related to the replacement disposer.
Additional six years From the date of the original purchase	Model GFC1020V: If there is a defect in materials or workmanship relating to functional parts only (appearance parts are excluded). During this six-year extended limited warranty period, you will be responsible for all installation charges related to the replacement disposer.

SPEEDCOOK FIVE-IN-ONE OVENS WITH ADVANTIUM® TECHNOLOGY

For the period of	GE Appliances will choose to replace or service
One year	Any part of the oven which fails due to a defect
From the date	in materials or workmanship. During this limited
of the original	one-year warranty, GE Appliances will provide,
purchase	free of charge, all labor and related services costs
	to replace the defective part.
Five years	The magnetron tube, if the magnetron tube fails
(CSA1201 ONLY)	due to a defect in the materials or workmanship.
From the date of the	During this five-year limited warranty , you will be
original purchase	responsible for any labor or in-home service costs.

*If your GE Appliances part fails because of a manufacturing defect within thirty days from the date of original purchase for use, we will give you a new or, at our option, a rebuilt part without charge. Return the defective part to the parts supplier from whom it was purchased together with a copy of the "proof of purchase" for the part. If the part is defective and shows no signs of abuse, it will be exchanged. The warranty does not cover the failure of parts which are damaged while in your possession, are abused, or have been installed improperly. It does not cover the cost of returning the part to the supplier from whom it was purchased nor does it cover the cost of labor to remove or install it to diagnose the fault. It does not cover parts used in products in commercial use except in the case of air conditioning equipment. In no event shall GE Appliances be liable for consequential damages. Warrantor: GE Appliances

GE Appliances has a policy of continuous improvement of its products and reserves the right to change materials and specifications without notice.

ELECTRIC WATER HEATER

LEECTRIC WAILER HEATER	
For the period of	GE Appliances will replace
One year From the date of the original purchase	Any part in the Water Heater which fails due to a defect in materials or workmanship. During this limited one-year warranty, GE Appliances will reimburse registered service providers, or will reimburse consumers for documented out of pocket costs for parts and/or labor for professional service at a predetermined rate as found on the GE Appliances Website. GEAppliances. com/water heater, unless service provided to replace defective parts is determined to be a result of improper installation or maintenance.
Second through Eighth, Tenth or Twelfth Year From the date of the original purchase	Any part of the Water Heater which fails due to a defect in materials or workmanship. During this limited second through the end of the warranty period, labor and related service to replace the defective part are not included. *Warranty is based on the 6th and 7th digit of model number located on rating plate (e.g.: GE50T08BAM has a part warranty of 8 years).

SOLAR WATER HEATER

SOLAR WATER HEATER	
For the period of	GE Appliances will replace
One year From the date of the original purchase	Any part in the Water Heater which fails due to a defect in materials or workmanship. During this limited one-year warranty , GE Appliances will reimburse registered service providers, or will reimburse consumers for documented out-of-pocket costs for parts and/or labor for professional service at a predetermined rate as found on the GE Appliances Website. GEAppliances. com/water heater, unless service provided to replace defective parts is determined to be a result of improper installation or maintenance.
Fifth Year From the date of the original purchase	Any part in the Water Heater which fails due to a defect in materials or workmanship. During this limited second through year five warranty period , labor and related service to replace the defective part are not included.
Sixth through Tenth Year From the date of the original purchase	50% of the cost of any part , of the water heater which fails due to defect in materials or workmanship. During this sixth through the end of the warranty period , labor and related service to replace the defective part are not included. Warranty is based on the 6th and 7th digit of model number located on rating plate (e.g.: GE50T 10 BAM has a part warranty of 10 years).
Tenth Year From the date of the original	fails due to defect in materials or workmanship. Durin this sixth through the end of the warranty period , labor and related service to replace the defective par are not included. Warranty is based on the 6th and 7th digit of model number locate.

WATER SOFTENERS

WATER SOLITERERS	
For the period of	GE Appliances will replace
One year From the date of the original purchase	Any part of the Water Softening System which fails due to a defect in materials or workmanship. During this limited one-year warranty, GE Appliances will provide, free of charge, all labor and related service costs to replace the defective part.
Second through third year From the date of the original purchase	Electronic Monitor, if the Electronic Monitor fails due to a defect in materials or workmanship. During this additional two-year limited warranty, you will be responsible for any labor and related service costs.
Second through tenth year From the date of the original purchase	Cabinet (Brine Tank) and Resin Tank, if either of these parts fail due to a defect in materials or workmanship. During this additional nine-year limited warranty, you will be responsible for any labor and related service costs.

WASHERS

For the period of	GE Appliances will replace
One year	Any part in the washer which fails due to a defect in
From the date	materials or workmanship. During this limited one-year
of the original	warranty, GE Appliances will provide, free of charge,
purchase	all labor and related service costs to replace the
	defective part.
Ten years	Models GFW850, GTW840/845, GTW720/725,
From the date	GFW650, GFW550, GFW510, GFW490 and GTW480:
of the original	The motor, if it should fail due to a defect in materials
purchase	or workmanship. During this additional nine-year
	limited warranty, you will be responsible for any labor
	and related service costs.

DRYERS

DICILICO	
For the period of	GE Appliances will replace
One year	Any part in the dryer which fails due to a defect in
From the date	materials or workmanship. During this limited one-year
of the original	warranty, GE Appliances will provide, free of charge,
purchase	all labor and related service costs to replace the
	defective part.

REVERSE OSMOSIS FILTRATION SYSTEMS

For the period of	GE Appliances will replace
One year	Any part of the Reverse Osmosis Filtration System
From the date	(excluding filters) which fails due to a defect in materials
of the original	or workmanship. During this limited one-year warranty ,
purchase	GE Appliances will provide, free of charge, all labor and
	related service costs to replace the defective part.

DUAL-STAGE AND SINGLE-STAGE WATER FILTRATION AND WHOLE HOUSE FILTRATION

For the period of	GE Appliances will replace
One year	Any part of the Water Filtration System (excluding
From the date	filters) which fails due to a defect in materials or
of the original	workmanship. During this limited one-year warranty,
purchase	GE Appliances will provide, free of charge, all labor and
	workmanship. During this limited one-year warranty , GE Appliances will provide, free of charge , all labor and related service costs to replace the defective part.

DUAL-STAGE AND SINGLE-STAGE WATER FILTRATION AND WHOLE HOUSE FILTRATION

All GE models starting with GX

For the period of	GE Appliances will replace
	Any part of the Water Filtration System (excluding
From the date	filters) which fails due to a defect in materials or
	workmanship. During this limited one-year warranty,
purchase	you will be responsible for any labor and related
	service costs.

DUAL-STAGE AND SINGLE-STAGE WATER FILTRATION AND WHOLE HOUSE FILTRATION

GE models: UNFCTFBL, UCRING, UCWRENCH, HHRING & HHWRNCH

For the period of	GE Appliances will replace
30 days	Any part of the water filtration accessory that fails due
	to a defect in materials or workmanship. During this
of the original	limited 30-day warranty, you will be responsible for
purchase	any labor and related service costs.

AIR CONDITIONERS

Window

VVIIIGOVV	
For the period of	GE Appliances will replace
One year From the date of the original purchase	Replacement, repair, or refund of the original retail price for any product which fails due to a defect in materials or workmanship. If the unit is exchanged, the replacement unit is warranted for the remainder of your product's original one-year warranty period. GE Appliances will, at its sole discretion, replace the product with a product of the same or comparable functionality and quality or refund the original retail price.

DEHUMIDIFIERS

For the period of	GE Appliances will replace
	During this limited one-year warranty, GE Appliances
	will replace the dehumidifier if there is a defect in materials or workmanship.

LIMITED WARRANTY INFORMATION (continued)

(See written warranty for complete details)

KITCHEN HUB

	GE Appliances will replace
One year	Any part in the cooking product which fails due to a
From the date	defect in materials or workmanship. During this limited one-year warranty GE Appliances will provide, free of charge, all labor and related service costs to replace the
of the original	one-year warranty GE Appliances will provide, free of
purchase	charge , all labor and related service costs to replace the
	defective part.

AIR CONDITIONERS

Built-in

For the period of	GE Appliances will replace
One year	Any part in the air conditioner which fails due to a
From the date	defect in materials or workmanship. During this limited
of the original	one-year warranty, GE Appliances will provide, free of
purchase	charge, all labor and related service costs to replace
	the defective part.
Five years	Sealed Refrigerating System, if the Sealed Refrigerating
From the date	System (compressor, condenser, evaporator and all
of the original	connecting tubing) should fail due to a defect in materials
purchase	or workmanship. During this limited five-year warranty ,
	GE Appliances will provide, free of charge, all labor and
	related service costs to replace the defective part.

AIR CONDITIONERS

Zoneline® and Vertical Zoneline

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n -year ge,
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AIR CONDITIONERS

Through-the-Wall

For the period of	GE Appliances will replace
Two year From the date of the original purchase	Any part in the air conditioner which fails due to a defect in materials or workmanship. During this limited two-year warranty, GE Appliances will provide, free of charge, all labor and related service costs to replace the defective part.
Five years From the date of the original purchase	Sealed Refrigerating System, if the Sealed Refrigerating System (compressor, condenser, evaporator and all connecting tubing) should fail due to a defect in materials or workmanship. During this limited five-year warranty, GE Appliances will provide, free of charge, all labor and related service costs to replace the defective part.

PORTABLE AIR CONDITIONER UNITS

• • • • • • • • • • • • • • • • • • • •	. GOILD III GILLIG
For the period of	GE Appliances will replace
One year	Replacement, repair or refund of the original retail
From the date	price for any product which fails due to a defect in
of the original	materials or workmanship. If the unit is exchanged,
purchase	the replacement unit is warranted for the remainder
	of your product's original one-year warranty period.
	GE will, at its sole discretion, replace the product with
	a product of the same or comparable functionality and
	quality or refund the original retail price .

PARTS AND ACCESSORIES

For the period of	GE Appliances will replace
One year From the date of the original purchase	If your GE Appliances part fails because of a manufacturing defect within one year from the date of original purchase, we will provide a new or, at our option, rebuilt part without charge. Return the defective part to the vendor from whom it was purchased with a copy of the "proof of purchase." If the part is defective it will be exchanged. This warranty does not cover parts which are improperly installed, damaged, abused or used for other than the intended purpose. It does not include cost of returning the part to the vendor from which it was purchased, labor to remove, install or diagnose the failure, parts used in commercial applications, incidental or consequential damage caused by possible defects with the parts. Excludes water filters which offer 30-day warranty.

FOR EACH PRODUCT LISTED

What GE Appliances will not cover:

- Service trips to your home to teach you how to use the product.
- **■** Improper installation.
- Replacement of house fuses or resetting of circuit breakers.
- Failure of the product if it is abused, misused or used for anything other than the intended purpose or used commercially.
- Damage to product caused by accident, fire, floods or acts of God.
- Incidental or consequential damage caused by possible defects with this appliance.

EXCLUSION OF IMPLIED WARRANTIES - Your sole and exclusive remedy is product repair as provided in this Limited Warranty. Any implied warranties, including the implied warranties of merchantability or fitness for a particular purpose, are limited to one year or the shortest period allowed by law.

This warranty is extended to the original purchaser and any succeeding owner for products purchased for home use within the USA. In Alaska, the One-Year Warranty excludes the cost of shipping, or service calls to your home. Some states do not allow the exclusion or limitation of incidental or consequential damages. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. To know what your legal rights are, consult your local or state consumer affairs office or your state's Attorney General.

ACCESSIBILITY REQUIREMENTS

REFRIGERATORS/FREEZERS

Uniform Federal Accessibility Standards (UFAS)

TOP-FREEZERS AND SIDE-BY-SIDES

Regulation #/ Description:

4.2.6* Side Reach—If the clear floor space allows parallel approach by a person in a wheelchair, the maximum high side reach allowed shall be 54" (1370mm) and the low side reach shall be no less than 9" (230mm) above the floor

4.27.4 Operation—Controls and operating mechanisms shall be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no greater than 5lbf (222N).

4.34.6.8* Refrigerators/Freezers—Refrigerator/freezers shall comply with 4.34.6.3. Provision shall be made for refrigerators which are: (1) Of the vertical side-by-side refrigerator/freezer type; OR (2) Of the over-and-under type and meet the following requirements: (a) Have at least 50 percent of the freezer space below 54" (1370mm) above the floor. (b) Have 100 percent of the refrigerator space and controls below 54" (1370mm).

Americans with Disabilities Act (ADA)/ANSI Standard Requirements

TOP-FREEZERS AND FRENCH-DOOR BOTTOM-FREEZERS WITH EXTERNAL DISPENSER CONTROLS

Regulation #/ Description:

804.6.2 & 804.6.6—Operable parts shall be operable with one hand shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate operable parts shall be 5lbf max.

309.4 EXCEPTION: Appliance door and door latching devices do not need to comply with requirement. **804.6.2.** Refrigerators/freezers shall have at least 50 percent of the freezer space 54" (1370 mm) max. above the floor. The clear floor or ground space shall be positioned for a parallel approach to the space dedicated to a refrigerator/freezer with the centerline of the clear floor or ground space offset 24" (610 mm) maximum from the centerline of the dedicated space. Preference for side-by-side and top-mount eliminated; bottom-mount now acceptable **804.6.6.**

The following appliance categories meet criteria for both the Uniform Federal Accessibility Standards (UFAS) and the Americans with Disabilities Act (ADA) requirements.

WALL OVENS

SINGLE SELF-CLEAN OVENS

Regulation #/ Description:

4.2.5—maximum high forward reach for controls and operating mechanisms is 48", minimum low forward reach is 15".

4.27.4—controls and operating mechanisms must be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no more than 5lbf.

 $\bf 4.34.6.7-$ ovens shall have controls on front panels; they may be located on either side of the door.

SLIDE-IN/DROP-IN RANGES

ELECTRIC AND GAS

Regulation #/ Description:

4.2.5—maximum high forward reach for controls and operating mechanisms is 48", minimum low forward reach is 15".

4.27.4—controls and operating mechanisms must be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no more than 5lbf.

4.34.6.6—if ovens or cooktops have knee spaces underneath then they shall be insulated or otherwise protected on the exposed surfaces to prevent burns, abrasions, or electrical shock. The location of controls for ranges and cooktops shall not require reaching across burners.

ELECTRIC COOKTOPS

FRONT CONTROL

Regulation #/ Description:

4.2.5—maximum high forward reach for controls and operating mechanisms is 48", minimum low forward reach is 15".

4.27.4—controls and operating mechanisms must be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no more than 5lbf.

4.34.6.6—if ovens or cooktops have knee spaces underneath then they shall be insulated or otherwise protected on the exposed surfaces to prevent burns, abrasions, or electrical shock. The location of controls for ranges and cooktops shall not require reaching across burners.

GAS COOKTOPS

Regulation #/ Description:

4.2.5—maximum high forward reach for controls and operating mechanisms is 48", minimum low forward reach is 15".

4.27.4—controls and operating mechanisms must be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no more than 5lbf.

4.34.6.6—if ovens or cooktops have knee spaces underneath then they shall be insulated or otherwise protected on the exposed surfaces to prevent burns, abrasions, or electrical shock. The location of controls for ranges and cooktops shall not require reaching across burners.

FREE-STANDING RANGES

ELECTRIC AND GAS

Regulation #/ Description:

4.2.5—maximum high forward reach for controls and operating mechanisms is 48", minimum low forward reach is 15".

4.27.4—controls and operating mechanisms must be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no more than 5lbf.

4.34.6.6—if ovens or cooktops have knee spaces underneath then they shall be insulated or otherwise protected on the exposed surfaces to prevent burns, abrasions, or electrical shock. The location of controls for ranges and cooktops shall not require reaching across burners.

MICROWAVES

BUILT-IN CONFIGURATION

Regulation #/ Description:

4.2.5—maximum high forward reach for controls and operating mechanisms is 48", minimum low forward reach is 15".

4.27.4—controls and operating mechanisms must be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no more than 5lbf.

DISHWASHERS

Regulation #/ Description:

4.2.5—maximum high forward reach for controls and operating mechanisms is 48" minimum low forward reach is 15"

4.27.4—controls and operating mechanisms must be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no more than 5lbf.

4.34.6.9—all rack space shall be accessible from the front of the machine for loading and unloading dishes.

LAUNDRY

Regulation #/ Description:

4.2.5—maximum high forward reach for controls and operating mechanisms is 48", minimum low forward reach is 15".

4.27.4—controls and operating mechanisms must be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no more than 5lbf.

4.34.7.2—washing machines and clothes dryers shall be front loading.

611.4* Height—Top loading machines shall have the door to the laundry compartment located 36 inches (915 mm) maximum above the finish floor. Front loading machines shall have the bottom of the opening to the laundry compartment located 15 inches (380 mm) minimum and 36 inches (915 mm) maximum above the finish floor.

ROOM AIR CONDITIONERS

Regulation #/ Description:

4.2.5—maximum high forward reach for controls and operating mechanisms is 48", minimum low forward reach is 15".

4.27.4—controls and operating mechanisms must be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls shall be no more than 5lbf.

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COUNTER-DEPTH FRENCH-DOOR REFRIGERATORS

	GE PROFILE™				GE		
	PYE22PBL PYE22PSK PYE22PYN PYE22PMK PYE22PEL	PYD22KBL PYD22KSL PYD22KYN	PYE22KBL PYE22KSK PYE22KYN PYE22KMK PYE22KEL	PWE23KSK PWE23KYN PWE23KMK PWE23KEL	GYE22HBL GYE22HSK GYE22HYN GYE22HMK	GWE19JSL GWE19JML GWE19JGL	GYE18JBL GYE18JSL GYE18JML GYE18JEM
ENERGY STAR® certified	•	0 11 144	•	•	•	0 11 111	•
WiFi Connect	•	Optional††	Optional ^{††}	Optional ⁺⁺	Optional ^{††}	Optional ^{††}	Optional††
Sabbath mode capable ADA compliant	•	•	•	•	•	•	•
CAPACITY	•				•	•	
Total (cu. ft.)	22.2	22.2	22.2	23.1	22.2	18.6	17.5
Fresh food (cu. ft.)	15.07	15.0	15.07	15.93	15.07	13.57	12.5
Freezer (cu. ft.)	7.16	7.18	7.16	7.16	7.16	5.01	5.01
FRESH-FOOD FEATURES					11.12		
Door in Door		•					
TwinChill™ evaporators	•	•	•	•	•		
External controls with temperature							
display and child lock	•	•	•		•		•
Door alarm	•	•	•	•	•	•	•
Turbo Cool setting	•	•	•		•	•	•
Cabinet shelves	5 glass	5 glass	5 glass	5 glass	5 glass	5 glass	5 glass
Adjustable	4 split	4 split	4 split	4 split	4 split	4	4
Full-width	1 7	1 7	3	1	3	1	I
Spillproof	3	3		3			_
Quick Space shelf External dispenser	lce & water	lce & water	lce & water	•	lce & water	•	lce & water
Keurig® K-Cup® brewing system	e lice & water	ice & Water	ice & Water		ice a water		ice & Water
Hot water	•				1		
Hands-free Autofill	_	•	•				
Internal water dispenser				•		•	
Advanced filtration system	RPWFE	RPWFE	RPWFE	RPWFE	RPWFE	MWF	MWF
Water filter indicator light	•	•	•	•	•	•	•
Humidity-controlled drawers	2	2	2	2	2	2	2
	Electronic w/color	Electronic w/color	Electronic w/color	Electronic w/color	Electronic w/color		
Full-width drawer	LED lighting	LED lighting	LED lighting	LED lighting	LED lighting	•	•
	6 (3 w/gallon		6 (3 w/gallon	6 (4 adj. with	6 (3 w/gallon	8 (6 adjustable,	7 (3 adjustable,
Fresh-food door bins	storage, 2 adj.)	6 (1 rotating)	storage, 2 adj.)	gallon storage)	storage, 2 adj.)	2 fixed)	4 fixed)
Drop-down tray	•		•	•			
Dairy compartment	•	7	•	•	7. 1 1		
Showcase LED lighting	7 + colored full-width drawer	7 + colored full-width drawer	7 + colored full-width drawer	7 + colored full-width drawer	7 + colored full-width drawer	•	
FREEZER FEATURES	Tan maan arang	Tan Machanara	Tan Math arang	ran maarararar	Tan Mach drawer		
Space-saving icemaker	•	•	•		•		
epace saving reamaker		Optional 2nd	Optional 2nd		Optional 2nd		
Factory-installed icemaker & bin		icemaker (IM5D)	icemaker (IM5D)	•	icemaker (IM5D)	•	
Turbo Freeze setting	•	•	•		•		
Frost Guard technology	•	•	•	•	•	•	•
						2 full-width,	2 full-width,
Full-width, full-extension plastic freezer bins	2 + door bin	2 + door bin	2 + door bin	2 + door bin	2	full-extension plastic baskets	full-extension plastic baskets
Showcase LED lighting	2 1 0001 5111	2 1 0001 5111	2 1 0001 5111	2 1 0001 0111	2	plastic baskets	plastic baskets
EXTERIOR	_	_	_	-	_		
Color(s) available*	TS/SS/FS/ES/DS	TS / SS / FS	TS/SS/FS/ES/DS	SS/FS/ES/DS	TS / SS / FS / ES	SS / ES / WW, BB	TS/SS/ES/DS
	Black Stainless Stainless with chrome Stainless with chrome Fingerprint Resistant	Black Stainless Stainless with chrome	Black Stainless Stainless with chrome Stainless with chrome Fingerprint	Stainless with chrome Fingerprint Resistant Stainless	Black Stainless Stainless with chrome Fingerprint	<u>Stainless</u>	Black Stainless Stainless
Handle color	<u>Stainless</u> Black Stainless	Fingerprint Resistant Stainless	Resistant Stainless Black Stainless	Stainless with chrome Black Stainless	Resistant Stainless Stainless with chrome	<u>Stainless</u> Color-matched	Stainless Black Stainless
Handle design	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style
Door design	Contoured	Contoured	Contoured	Contoured	Contoured	Contoured	Contoured
500. das.g.,	Comounda	Comounda	Contoured	Contoured	- Contoured	Case only (dark gray) Case only (dark gray) Case only	Somearea
Textured steel case color		Case only (dark gray)	Case only (dark gray)	Case only (dark gray)	Case only (dark gray)	(color-matched)	Case only (dark gray)
	Black Stainless Stainless Fingerprint Resistant Stainless Slate	<u>Stainless</u> Fingerprint	Black Stainless Stainless Fingerprint Resistant Stainless Slate	Stainless Fingerprint Resistant Stainless Slate	Black Stainless Stainless Fingerprint Resistant Stainless	<u>Stainless</u> <u>Slate</u> <u>White</u>	Black Stainless Stainless Slate
Door	Black Slate	Resistant Stainless	Black Slate	Black Slate	Slate	Black	Black Slate
Door stops	●	•	2	•	•	•	•
	-		2	2	2	2	2
Adjustable rollers	2	2					
WEIGHTS & DIMENSIONS				70.1/2		60.7/0	60.7/0
WEIGHTS & DIMENSIONS Height to top of door (in.) A	70-1/2	70-1/2	70-1/2	70-1/2	70-1/2	69-7/8	69-7/8
WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B	70-1/2 69-7/8	70-1/2 69-7/8	70-1/2 69-7/8	69-7/8	70-1/2 69-7/8	69-3/4	69-3/4
WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C	70-1/2 69-7/8 69	70-1/2 69-7/8 69	70-1/2 69-7/8 69	69-7/8 69	70-1/2 69-7/8 69	69-3/4 68-5/8	69-3/4 68-5/8
WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D ⁺	70-1/2 69-7/8 69 24-3/8	70-1/2 69-7/8 69 24-3/8	70-1/2 69-7/8 69 24-3/8	69-7/8 69 24-3/8	70-1/2 69-7/8 69 24-3/8	69-3/4 68-5/8 24-1/8	69-3/4 68-5/8 24-1/8
WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D [†] Case depth less door handle (in.) E [†]	70-1/2 69-7/8 69 24-3/8 29-3/4	70-1/2 69-7/8 69 24-3/8 29-3/4	70-1/2 69-7/8 69 24-3/8 29-3/4	69-7/8 69 24-3/8 28-3/4	70-1/2 69-7/8 69 24-3/8 29-3/4	69-3/4 68-5/8 24-1/8 29	69-3/4 68-5/8 24-1/8 29
WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with door handle (in.) F†	70-1/2 69-7/8 69 24-3/8	70-1/2 69-7/8 69 24-3/8	70-1/2 69-7/8 69 24-3/8	69-7/8 69 24-3/8	70-1/2 69-7/8 69 24-3/8	69-3/4 68-5/8 24-1/8	69-3/4 68-5/8 24-1/8
WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D [†] Case depth less door handle (in.) E [†]	70-1/2 69-7/8 69 24-3/8 29-3/4	70-1/2 69-7/8 69 24-3/8 29-3/4	70-1/2 69-7/8 69 24-3/8 29-3/4	69-7/8 69 24-3/8 28-3/4	70-1/2 69-7/8 69 24-3/8 29-3/4	69-3/4 68-5/8 24-1/8 29	69-3/4 68-5/8 24-1/8 29
WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D [†] Case depth less door handle (in.) E [†] Case depth with door handle (in.) F [†] Depth w/fresh-food door open	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4	69-7/8 69 24-3/8 28-3/4 31-1/4	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4	69-3/4 68-5/8 24-1/8 29 31	69-3/4 68-5/8 24-1/8 29 31
WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with door handle (in.) F† Depth w/fresh-food door open 90° (in.) G† Width (in.) H Width w/door open 90° w/door	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4	69-7/8 69 24-3/8 28-3/4 31-1/4 43-3/8 35-3/4	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4	69-3/4 68-5/8 24-1/8 29 31 42 32-3/4	69-3/4 68-5/8 24-1/8 29 31 42 32-3/4
WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D [†] Case depth less door handle (in.) E [†] Case depth with door handle (in.) F [†] Depth w/fresh-food door open 90° (in.) G [†] Width (in.) H Width w/door open 90° w/door handle (in.) I	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 44-5/8	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 48-3/4	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 44-5/8	69-7/8 69 24-3/8 28-3/4 31-1/4 43-3/8 35-3/4 44-5/8	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 44-5/8	69-3/4 68-5/8 24-1/8 29 31 42 32-3/4	69-3/4 68-5/8 24-1/8 29 31 42 32-3/4 40-1/2
WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D [†] Case depth less door handle (in.) E [†] Case depth with door handle (in.) F [†] Depth w/fresh-food door open 90° (in.) G [†] Width (in.) H Width w/door open 90° w/door handle (in.) I Each side (in.)	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 44-5/8	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 48-3/4 0-1/8	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 44-5/8	69-7/8 69 24-3/8 28-3/4 31-1/4 43-3/8 35-3/4 44-5/8	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 44-5/8	69-3/4 68-5/8 24-1/8 29 31 42 32-3/4 40-1/2 1/8	69-3/4 68-5/8 24-1/8 29 31 42 32-3/4 40-1/2 1/8
WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D [†] Case depth with door handle (in.) E [†] Case depth with door handle (in.) F [†] Depth w/fresh-food door open 90° (in.) G [†] Width (in.) H Width w/door open 90° w/door handle (in.) I Each side (in.) Top (in.)	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 44-5/8	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 48-3/4 0-1/8	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 44-5/8 1/8	69-7/8 69 24-3/8 28-3/4 31-1/4 43-3/8 35-3/4 44-5/8	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 44-5/8 1/8	69-3/4 68-5/8 24-1/8 29 31 42 32-3/4 40-1/2 1/8	69-3/4 68-5/8 24-1/8 29 31 42 32-3/4 40-1/2 1/8
WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with door handle (in.) E† Depth w/fresh-food door open 90° (in.) G† Width (in.) H Width w/door open 90° w/door handle (in.) I Each side (in.) Top (in.) Air clearances Back (in.)	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 44-5/8 1/8	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 48-3/4 0-1/8 1	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 44-5/8 1/8	69-7/8 69 24-3/8 28-3/4 31-1/4 43-3/8 35-3/4 44-5/8 1/8	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 44-5/8 1/8	69-3/4 68-5/8 24-1/8 29 31 42 32-3/4 40-1/2 1/8 1	69-3/4 68-5/8 24-1/8 29 31 42 32-3/4 40-1/2 1/8
WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D [†] Case depth with door handle (in.) E [†] Case depth with door handle (in.) F [†] Depth w/fresh-food door open 90° (in.) G [†] Width (in.) H Width w/door open 90° w/door handle (in.) I Each side (in.) Top (in.)	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 44-5/8	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 48-3/4 0-1/8	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 44-5/8 1/8	69-7/8 69 24-3/8 28-3/4 31-1/4 43-3/8 35-3/4 44-5/8	70-1/2 69-7/8 69 24-3/8 29-3/4 31-1/4 43-3/8 35-3/4 44-5/8 1/8	69-3/4 68-5/8 24-1/8 29 31 42 32-3/4 40-1/2 1/8	69-3/4 68-5/8 24-1/8 29 31 42 32-3/4 40-1/2 1/8

^{**}Color(s) available: SS = Stainless, FS = Fingerprint Resistant Stainless, FS = Fingerprint Resistant Stainless, TS = Black Stainless, ES = Slate, DS = Black Stainless and Stainless, TS = Black Stainless, ES = Slate, DS = Black Stainless and Stainless and Stainless are stainless and Stainless and Stainless are stainless and Stainless and Stainless are stainless and Stainless and Stainless are stainless and Stainless a





FRENCH-DOOR REFRIGERATORS

	GE PROFILE				GE			
	PVD28BYN	PFE28PBL PFE28PSK PFE28PYN PFE28PMK PFE28PEL	PFD28KBL PFD28KSL PFD28KYN	PFE28KBL PFE28KSK PFE28KYN PFE28KMK PFE28KEL	GFD28GBL GFD28GSL GFD28GYN GFD28GML GFD28GEL	GFE28HSK GFE28HYN GFE28HMK	GFE28GBL GFE28GSK GFE28GYN GFE28GMK GFE28GEL GFE28GGK	
ENERGY STAR certified	•	•		•		•	•	
WiFi Connect	•	•	Optional ⁺⁺	Optional††	Optional ^{††}	Optional ⁺⁺	Optional††	
Sabbath mode capable	•	•	•	•	•	•	•	
ADA compliant CAPACITY		•	•	•	•	•	•	
Total (cu. ft.)	27.6 cu ft	27.8	27.8	27.8	27.8	27.8	27.8	
Fresh food (cu. ft.)	15.47 cu ft	15.47 cu ft	18.6	18.66	18.6	18.66	18.66	
Freezer (cu. ft.)	8.44 cu ft	8.44 cu ft	9.17	9.17	9.17	9.17	9.17	
FRESH-FOOD FEATURES								
Door in Door	•	_	•	_	•	_	_	
TwinChill™ evaporators External controls with temperature	•	•	•	•	•	•	•	
display and child lock		•	•	•	•	•	•	
Door alarm	•	•	•	•	•	•	•	
Turbo Cool setting	•	•	•	•	•	•	•	
Cabinet shelves	4 glass	5 glass	5 glass	5 glass	5 glass	5 glass	5 glass	
Adjustable	2	4 split	4 split	4 split	4 split	4 split	4 split	
Full-width	1	1 7	1 7	1 7	1	1 7	1	
Spillproof Quick Space shelf	1	3	3	3	3 •	3	4	
External dispenser	Ice & water	Ice & water	Ice & water	Ice & water	Ice & water	Ice & water	Ice & water	
Keurig K-Cup brewing system	ice a water	• Tice & Water	ice a water	ice a water	ice a water	ice a water	ice a water	
Hot water		•						
Hands-free Autofill			•	•				
Precise Fill								
Adjustable-humidity drawers	2	2	2	2	2	2	2	
Full width drawer		Electronic with	Electronic with color LED lighting	Electronic with color LED lighting	_	_	•	
Full-width drawer	6 (3 w/gallon	color LED lighting 6 (3 w/gallon	color LED lighting	6 (3 w/gallon	•	6 (3 w/gallon	6 (3 w/gallon	
Fresh-food door bins	storage, 2 adj.)	storage, 2 adj.)	6 (1 rotating)	storage, 2 adj.)	6 (1 rotating)	storage, 2 adj.)	storage, 2 adj.)	
Drop-down tray	3., .,,,	•	3,	•	3,		34, 44,	
Dairy compartment	•	•		•				
		7 + colored	7 + colored	7 + colored	_	7 + colored	_	
Showcase LED lighting		full-width drawer	full-width drawer	full-width drawer	5	full-width drawer	5	
FREEZER FEATURES								
Space-saving icemaker	•	•	Optional 2nd	Optional 2nd	Optional 2nd	Optional 2nd	Optional 2nd	
Factory-installed icemaker & bin			icemaker (IM5D)	icemaker (IM5D)	icemaker (IM5D)	icemaker (IM5D)	icemaker (IM5D)	
Turbo Freeze setting	•	•	•	•	•	•	•	
Frost Guard technology	•	•	•	•	•	•	•	
Full-width, full-extension	_					_		
plastic freezer bins	2	2 + door bin	2 + door bin	2 + door bin		2		
Showcase LED lighting	•	2	2	2	2	2	2	
EXTERIOR							TC / CC / FC / FC /	
Color(s) available*	FS	TS/SS/FS/ES/DS	TS / SS / FS	TS/SS/FS/ES/DS	TS/SS/FS/ES/DS	SS / FS / ES	TS / SS / FS / ES / DS / WW, BB	
	Shirlan WShan	Black Stainless Stainless with chrome Fingerprint Resistant Stainless Stainless with chrome	Black Stainless Stainless with chrome Fingerprint Resistant	Black Stainless Stainless with chrome Fingerprint Resistant Stainless Stainless with chrome	Black Stainless Stainless with chrome Fingerprint Resistant Stainless Stainless with chrome	<u>Stainless</u> Stainless	Black Stainless Stainless with chrome Fingerprint Resistant Stainless Stainless with chrome Black Stainless	
Handle color Handle design	Stainless w/Chrome	Black Stainless	Stainless Designer-style	Black Stainless	Black Stainless	with chrome	Color-matched	
nande design	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	
Door design	Contoured	Contoured	Contoured	Contoured	Contoured	Contoured	Contoured Case only (dk. gray) Case only (dk. gray)	
Textured steel case color	Case only (dark gray	Case only (dark gray)	Case only (dark gray)	Case only (dark gray)	Case only (dark gray)	Case only (dark gray)	Case only (dk. gray) Case only (dk. gray) Case only (dk. gray)	
Textured steel case color Door stops		Case only (dark gray)	Case only (dark gray)	Case only (dark gray)	Case only (dark gray)	Case only (dark gray)	Case only (dk. gray) Case only (dk. gray)	
	(dark gray	(dark gray)	(dark gray)	(dark gray)	(dark gray)	(dark gray)	Case only (dk. gray) Case only (dk. gray) Case only (dk. gray) Color-matched	
Door stops	(dark gray • 2	(dark gray)	(dark gray)	(dark gray)	(dark gray)	(dark gray)	Case only (dk. gray) Case only (dk. gray) Case only (dk. gray) Color-matched	
Door stops Adjustable rollers WEIGHTS & DIMENSIONS Height to top of door (in.) A	(dark gray 2 69-7/8	(dark gray) 2 70-1/2	(dark gray) 2 70-1/2	(dark gray) 2 70-1/2	(dark gray) 2 70-1/2	(dark gray) 2 70-1/2	Case only (dk. gray) Case only (dk. gray) Case only (dk. gray) Color-matched 2 70-1/2	
Door stops Adjustable rollers WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B	(dark gray 2 69-7/8 69-3/4	(dark gray) 2 70-1/2 69-7/8	(dark gray) 2 70-1/2 69-7/8	(dark gray) 2 70-1/2 69-7/8	(dark gray) 2 70-1/2 69-7/8	(dark gray) 2 70-1/2 69-7/8	Case only (dk. gray) Case only (dk. gray) Case only (dk. gray) Color-matched 2 70-1/2 69-7/8	
Door stops Adjustable rollers WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C	(dark gray 2 69-7/8 69-3/4 68-5/8	(dark gray) 2 70-1/2 69-7/8 69	(dark gray) 2 70-1/2 69-7/8 69	(dark gray) 2 70-1/2 69-7/8 69	(dark gray) 2 70-1/2 69-7/8 69	(dark gray) 2 70-1/2 69-7/8 69	Case only (dk. gray) Case only (dk. gray) Case only (dk. gray) Color-matched 2 70-1/2 69-7/8	
Door stops Adjustable rollers WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D†	(dark gray 2 69-7/8 69-3/4 68-5/8 29	(dark gray) 2 70-1/2 69-7/8 69 29-3/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8	Case only (dk. gray) Case only (dk. gray) Case only (dk. gray) Color-matched 2 70-1/2 69-7/8 69 29-3/8	
Door stops Adjustable rollers WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E†	(dark gray 2 69-7/8 69-3/4 68-5/8 29 34-1/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4	Case only (dk. gray) Case only (dk. gray) Case only (dk. gray) Color-matched 2 70-1/2 69-7/8 69 29-3/8 34-3/4	
Door stops Adjustable rollers WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with door handle (in.) F†	(dark gray 2 69-7/8 69-3/4 68-5/8 29 34-1/4 36-3/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4	Case only (dk. gray) Case only (dk. gray) Case only (dk. gray) Color-matched 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4	
Door stops Adjustable rollers WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with door handle (in.) F† Depth w/fresh-food door open 90° (in.) G†	(dark gray 2 69-7/8 69-3/4 68-5/8 29 34-1/4 36-3/4 48-3/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 35-5/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8	Case only (dk. gray) Case only (dk. gray) Color-matched 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8	
Door stops Adjustable rollers WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with door handle (in.) F† Depth w/fresh-food door open 90° (in.) G† Width (in.) H	(dark gray 2 69-7/8 69-3/4 68-5/8 29 34-1/4 36-3/4 48-3/8 35-5/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 35-5/8 35-3/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4	Case only (dk. gray) Case only (dk. gray) Case only (dk. gray) Color-matched 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4	
Door stops Adjustable rollers WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of fore (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with door handle (in.) F† Depth w/fresh-food door open 90° (in.) G† Width (in.) H Width (in.) H Width w/door open 90° w/door handle (in.) I	(dark gray 2 69-7/8 69-3/4 68-5/8 29 34-1/4 36-3/4 48-3/8 35-5/8 44-7/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 35-5/8 35-3/4 48-3/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8	Case only (dk. gray) Case only (dk. gray) Case only (dk. gray) Color-matched 2 70-1/2 69-7/8 69 29-3/8 34-3/4 48-3/8 35-3/4 44-5/8	
Door stops Adjustable rollers WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with door handle (in.) F† Depth w/fresh-food door open 90° (in.) G† Width (in.) H Width w/door open 90° w/door handle (in.) I Air clearances Each side (in.)	(dark gray 2 69-7/8 69-3/4 68-5/8 29 34-1/4 36-3/4 48-3/8 35-5/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 35-5/8 35-3/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4	Case only (dk. gray) Case only (dk. gray) Case only (dk. gray) Color-matched 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4	
Door stops Adjustable rollers WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of fore (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with door handle (in.) F† Depth w/fresh-food door open 90° (in.) G† Width (in.) H Width (in.) H Width w/door open 90° w/door handle (in.) I	(dark gray 2 69-7/8 69-3/4 68-5/8 29 34-1/4 36-3/4 48-3/8 35-5/8 44-7/8 1/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 35-5/8 35-3/4 48-3/4 1/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8 1/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8 1/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8 1/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8 1/8	Case only (dk. gray) Case only (dk. gray) Case only (dk. gray) Color-matched 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8 1/8	
Door stops Adjustable rollers WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with door handle (in.) F† Depth w/fresh-food door open 90° (in.) G† Width (in.) H Width w/door open 90° w/door handle (in.) I Air clearances Each side (in.) Top (in.)	(dark gray 2 69-7/8 69-3/4 68-5/8 29 34-1/4 36-3/4 48-3/8 35-5/8 44-7/8 1/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 35-5/8 35-3/4 48-3/4 1/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8 1/8 1 2 410	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8 1	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8 1/8	(dark gray) 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8 1/8	Case only (dk. gray) Case only (dk. gray) Case only (dk. gray) Color-matched 2 70-1/2 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8 1/8	

^{*}Color(s) available: SS = Stainless, FS = Fingerprint Resistant Stainless, TS = Black Stainless, ES = Slate, DS = Black Slate.
**Includes hot water knob.
†Water hookup fits in back air clearance when calculating installation depth.
†*U+ Connect Module is required and sold separately. It is available for order on geappliances.com, part number PBX23W00Y0.
ALL MODELS AVAILABLE IN U.S. AND CANADA.



SEE PAGE 237 FOR ILLUSTRATIONS OF DIMENSIONS AND WATER OUTLETS INSTALLATION.

FRENCH-DOOR REFRIGERATORS

	GE					
	GFE26JGM GFE26JBM GFE26JSM GFE26JMM	GNE27JSM GNE27JMM		GFE24JBL GFE24JSK GFE24JMK	GNE25JSK GNE25JMK	GNE21FSK
	GFE26JEM	GNE27JGM	GNE27ESM	GFE24JGK	GNE25JGK	GNE21FMK
ENERGY STAR® certified	•	•	•	•	•	•
French-Door model	•	•	•	•	•	•
Sabbath mode capable	•	•	•			
WiFi Connect	Optional†	Optional†	Optional†	Optional†	Optional [†]	Optional†
ADA compliant	•			•		
CAPACITY						
Total (cu. ft.)	25.6	27	27	23.7	24.7	20.8
Fresh-food (cu. ft.)	17.45	18.81	18.81	16.46	17.44	14.76
Freezer (cu. ft.)	8.18	8.18	8.18	7.28	7.28	6.04
FRESH-FOOD FEATURES	_	T	I	_	I	
External controls with child lock	•	_	_	•	_	
Door alarm Upfront temperature controls	•	•	•	•	•	•
Turbo Cool setting	•	•	•	•	•	•
Spillproof cabinet shelves	5 glass	5 glass	4 glass	5 glass	5 glass	3 glass
Adjustable	4 split	4 split	4 split	4	4	2
Full-width	4 spiit	1	1	1	1	3
Quick Space shelf	•	•	'	•	•	
External dispenser	Ice & water			Ice & water		
Internal water dispenser	100 a water	•		100 0 11000	•	
In-the-door ice system	•			•		
Advanced filtration system	XWF	XWF	XWF	MWF	MWF	MWF
Water filter indicator light				•	•	•
Multi-level drawers				•	•	•
Full-width drawer	•	•		•	•	•
Humidity-controlled drawers	2	2	2	2	2	2
Sliding snack drawer						
	7 (3 adjustable	8 (6 adjustable		7 (3 adjustable,	8 (6 adjustable,	8 (6 adjustable,
Fresh-food door bins	with gallon storage)	with gallon storage)	6 adjustable	4 fixed)	2 fixed)	2 fixed)
LED lighting	•	•	•	•	•	•
FREEZER FEATURES		_	_		_	_
Factory-installed icemaker		•	•		•	•
Frost Guard technology	•	•	•	•	•	•
	2 full-width,	2 full-width, full-extension	2 full-width, full-extension	2 full-width,	2 full-width, full-extension	2 full-width, full-extension
Freezer storage basket(s)	full-extension plastic	with ice bin	with ice bin	full-extension plastic	with ice bin	with ice bin
LED lighting	•	•	•	•	•	•
EXTERIOR			·		.	
Color(s) available*	<u>TS</u> <u>SS</u> <u>ES</u> <u>DS</u> WW, BB	SS ES WW, BB	SS	<u>TS</u> <u>SS</u> <u>ES</u> WW, BB	SS ES WW, BB	SS ES
Handle color	Black Stainless Stainless Stainless Black Stainless White, Black	Stainless Stainless Color-matched	Stainless	Black Stainless Stainless Stainless Color-matched	Stainless Stainless Color-matched	<u>Stainless</u> Slate
Handle design	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style
Field-installed handles	•	•	•	•	•	•
Door design	Contoured	Contoured	Contoured	Contoured	Contoured	Contoured
			Case only (dk. gray) Case only (dk. gray) Case only	Case only (dk. gray) Case only (dk. gray) Case only	Case only (dk. gray) Case only (dk. gray) Case only	
Textured steel case	Case only (dk. gray)	Case only (dk. gray)	(color-matched)	(color-matched)	(color-matched)	Case only (dk. gray)
Door	Black Stainless Stainless Slate Black Slate White, Black	<u>Stainless</u> <u>Slate</u> High-gloss	Stainless	Black Stainless Stainless Slate High-gloss	<u>Stainless</u> <u>Slate</u> High-gloss	<u>Stainless</u> Slate
Door stops	• Willite, Black	• • • • • • • • • • • • • • • • • • •	• Stainless	• Iligii-gioss	• • • • • • • • • • • • • • • • • • •	• Sinte
Adjustable leveling legs	Front	Front	Front	Front	Front	Front
WEIGHTS & DIMENSIONS						
Height to top of door (in.) A	69-7/8	69-7/8	69-7/8	69-7/8	68-7/8	69-7/8
Height to top of hinge (in.) B	69-3/4	69-3/4	69-3/4	69-3/4	69-3/4	69-3/4
Height to top of case (in.) C	68-5/8	68-5/8	68-5/8	68-5/8	68-5/8	68-5/8
Case depth without door (in.) D ⁺	29-1/2	29-1/2	29-1/2	30-5/8	30-5/8	29-3/4
Case depth less door handle (in.) E [†]	33-7/8	33-7/8	33-7/8	35	35	34-1/8
Case depth with door handle (in.) F ⁺	36-3/8	36-3/8	36-3/8	37-1/2	37-1/2	36-5/8
Depth with fresh-food door open 90°(in.) G ⁺	48-3/4	48-3/4	48-3/4	47-3/4	47-3/4	46-1/8
Width (in.) H	35-5/8	35-5/8	35-5/8	32-3/4	33	29-3/4
Width w/door open 90° with door handle						
(in.) I	43-3/4	43-3/4	43-3/4	40-7/8	40-7/8	37-7/8
Each side (in.)	1/8	1/8	1/8	1/8	1/8	1/8
Top (in.)	1	1	1	1	1	1
Air clearances Back (in.)	2	2	2	2	2	2
Approximate shipping wt. (lbs.)	303	332	332	302	275	232
Power/Rating *Color(s) available: \$5=\$taipless TS=Black	120V, 60Hz, 15Amps			120V, 60Hz, 15Amps	120V, 60Hz, 15Amps	120V, 60Hz, 15Amps

^{*}Color(s) available: SS=Stainless, TS=Black Stainless, ES=Slate, DS=Black Slack, BS=Black, BS=Black.

*U+ Connect Module is required and sold separately. It is available for order on geappliances.com, part number PBX23W00Y0.



BOTTOM-FREEZER REFRIGERATORS

	GE				
	GDE25ESK	GDE21ESK GDE21EMK GDE21EGK	GBE21DSK GBE21DGK	GLE12HSL	GNE29GSK GNE29GMK GNE29GYN
ENERGY STAR certified	•	•	•	•	•
Sabbath mode capable				•	•
WiFi Connect	Optional†	Optional†	Optional†		
CAPACITY					
Total (cu. ft.)	24.8	21.0	21.0	11.9	28.7
Fresh-food (cu. ft.)	17.55	14.93	14.92	7.71	19.54
Freezer (cu. ft.)	7.28	6.04	6.04	4.19	9.17
FRESH-FOOD FEATURES					
External controls with child lock				•	
Door alarm	•	•			
Upfront temperature controls	•	•		External	
Turbo Cool setting	•	•			
Cabinet shelves	3 glass	3 glass	3 glass	3 glass	5 glass
Adjustable	1			1	4 split
Full-width	3 (2 adjustable)	3 (2 adjustable)	3 (2 adjustable)	3	1
GE water filtration	MWF	MWF	5 (2 dajastable)	, , , , , , , , , , , , , , , , , , ,	RPWFE
Water filter indicator light	•	•			IXI WILE
Full-width drawer	-	_		•	•
	2 humidity controll	2 humidity-controlled	2 humidity controll		2
Crisper drawers			∠ numulty-controlled	1 TempSelect Zone	
Sliding snack drawer	Clear	Clear	4 -1 (0 "		
Clear Look door bins	4 clear (2 adj., 2 full-width fixed)	4 clear (2 adj., 2 full-width fixed)	4 clear (2 adj., 2 full-width fixed)	3 full-width	
					_
LED lighting	•	•	•	•	•
Bottle Storage Rack				•	
FREEZER FEATURES					
Factory-installed icemaker	•	•	Opt. (IM4D)	Opt. (IM4D)	•
Frost Guard technology	•	•	•	•	•
	2 full-width,	2 full-width,			
	full-extension	full-extension			0.6 11 . 111
Freezer storage basket(s)	with ice bin	with ice bin	1 full-width	2 drawers	2 full-width
Mina and an area and all all and			1 4	Two-level system;	
Wire compartment shelves	_	_	1 full-width	drawer divider & pan	
LED lighting	•	•	•	•	•
EXTERIOR					
		<u>SS</u> <u>ES</u>			<u>SS</u>
C-1(-)il-l-1-*	66	ES WW/BB	SS WW/BB	66	SS ES FS
Color(s) available*	SS	W W/BB	W W/BB	SS	F5
Counter-depth configuration		6		•	0
		Stainless Stainless	Stainless		<u>Stainless</u> <u>Stainless</u>
Handle color	Stainless	Color-matched	Color-matched	Stainless	Stainless Steel
Handle design	Designer-style	Designer-style	Designer-style	Recessed	Designer style
Field installed handles	•	•	•		
Door design	Contoured	Contoured	Contoured	Contoured	Contoured
		Case only (dk. gray)			
		Case only (dk. gray)	Case only (dk. gray)		
Textured steel case	Case only (dk. gray)	Case only (color-matched)	Case only (color-matched)	Dark gray	Case only (dk. gray
TOATGE STEEL COSE	case only (uk. gray)	Stainless	(color-matched)	Daik Glay	case only (uk. gray
	1	Stainless	Stainless		
Door	Stainless	High-gloss	High-gloss	Stainless	
Door stops	•	•	•	•	•
Reversible doors	•	•	•	•	•
Right or Left door opening	•	•	•/•	•	•
Adjustable leveling legs	Front	Front	Front	•	•
	1 10111	110110	I TOTIL		
WEIGHTS & DIMENSIONS		T			
Height to top of door (in.) A	69-7/8	69-7/8	69-7/8	70	69-7/8
Height to top of hinge (in.) B	69-3/4	69-3/4	69-3/4	70	69-3/4
Height to top of case (in.) C	68-5/8	68-5/8	68-5/8	69-7/8	69
Case depth without door (in.) D†	30-5/8	29-3/4	29-3/4	23-1/2	29-3/8
Case depth less door handle (in.) E ⁺	35	34-1/8	34-1/8	26-1/2	33-3/4
Case depth with door handle (in.) F ⁺	37-1/2	36-5/8	36-5/8	26-1/2	
Depth with fresh-food door open 90° (in.) G [†]	65-1/8	61-1/4	61-1/4	47-3/8	36-1/4
	32-3/4	29-3/4	29-3/4	23-1/2	35-3/4
Width (in.) H	32-3/4			24-7/8	44-5/8
		33-7/8	33-7/8		
Width w/door open 90° with door handle (in.) I	36-7/8	33-7/8 1/8	33-7/8 1/8		
Width w/door open 90° with door handle (in.) I Each side (in.)	36-7/8 1/8	1/8	1/8	1/8	1/8
Width w/door open 90° with door handle (in.) I Each side (in.) Top (in.)	36-7/8 1/8 1	1/8 1	1/8 1	1/8 1	1/8 1
Width w/door open 90° with door handle (in.) I Each side (in.) Top (in.) Air clearances Back (in.)	36-7/8 1/8 1 2	1/8 1 2	1/8 1 2	1/8 1 1	1/8 1 2
	36-7/8 1/8 1 2 275	1/8 1 2 232	1/8 1	1/8 1 1 1 192	1/8 1 2 375



SEE PAGE 237 FOR ILLUSTRATIONS OF DIMENSIONS AND WATER OUTLETS INSTALLATION.

^{*}Color(s) available: SS=Stainless, FS=Fingerprint Resistant Stainless, ES=Slate, WW = White, BB = Black.

*U+ Connect Module is required and sold separately. It is available for order on geappliances.com, part number PBX23W00Y0.

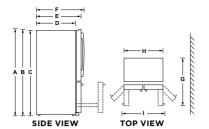
BOTTOM-FREEZER REFRIGERATORS (CONT.)

	GE
ENERGY STAR® certified	GFD28GYN
Sabbath mode capable	
WiFi Connect	
CAPACITY	
Total (cu. ft.)	27.8
Fresh-food (cu. ft.)	18.6
Freezer (cu. ft.)	9.17
FRESH-FOOD FEATURES	3.17
External controls with child lock	
Door alarm	•
Upfront temperature controls	
Turbo Cool setting	•
Cabinet shelves	5 glass
Adjustable	4 split
Full-width	1
GE water filtration	RPWFE
Water filter indicator light	•
Full-width drawer	1
Crisper drawers	2
Sliding snack drawer	
Clear Look door bins	
LED lighting	•
Bottle Storage Rack	
FREEZER FEATURES	
Factory-installed icemaker	
Frost Guard technology	•
Freezer storage basket(s)	2 full-width
Wire compartment shelves	2 ran waan
LED lighting	•
EXTERIOR	
Color(s) available	FS
Counter-depth configuration	
Handle color	Stainless
Handle design	Designer-style
Field-installed handles	
Door design	Contoured
Textured steel case Door	Case only (dark gray)
Door stops	•
Reversible doors	•
Reversible doors Right or Left door opening	•
Reversible doors Right or Left door opening Adjustable leveling legs	•
Reversible doors Right or Left door opening Adjustable leveling legs WEIGHTS & DIMENSIONS	•
Reversible doors Right or Left door opening Adjustable leveling legs WEIGHTS & DIMENSIONS Height to top of door (in.) A	• • • 2 front
Reversible doors Right or Left door opening Adjustable leveling legs WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B	2 front
Reversible doors Right or Left door opening Adjustable leveling legs WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C	• 2 front 69-7/8 69
Reversible doors Right or Left door opening Adjustable leveling legs WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D†	69-7/8 69 29-3/8
Reversible doors Right or Left door opening Adjustable leveling legs WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E†	69-7/8 69 29-3/8 34-3/4
Reversible doors Right or Left door opening Adjustable leveling legs WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with door handle (in.) F†	69-7/8 69 29-3/8 34-3/4 36-1/4
Reversible doors Right or Left door opening Adjustable leveling legs WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of fining (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with door handle (in.) F† Depth with fresh-food door open 90° (in.) G†	69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8
Reversible doors Right or Left door opening Adjustable leveling legs WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth without door (in.) E† Case depth with door handle (in.) E† Case depth with door handle (in.) F† Depth with fresh-food door open 90° (in.) G† Width (in.) H	69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4
Reversible doors Right or Left door opening Adjustable leveling legs WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth without door (in.) E† Case depth with door handle (in.) F† Depth with fresh-food door open 90° (in.) G† Width (in.) H Width w/door open 90° with door handle (in.) I	69-7/8 69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8
Reversible doors Right or Left door opening Adjustable leveling legs WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of for (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with door handle (in.) F† Depth with fresh-food door open 90° (in.) G† Width (in.) H Width w/door open 90° with door handle (in.) I Each side (in.)	69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8 1/8
Reversible doors Right or Left door opening Adjustable leveling legs WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with door handle (in.) F† Depth with fresh-food door open 90° (in.) G† Width (in.) H Width w/door open 90° with door handle (in.) I Each side (in.) Top (in.)	69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8 1/8
Reversible doors Right or Left door opening Adjustable leveling legs WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with door handle (in.) F† Depth with fresh-food door open 90° (in.) G† Width (in.) H Width w/door open 90° with door handle (in.) I Each side (in.) Top (in.) Air clearances Back (in.)	69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8 1/8
Reversible doors Right or Left door opening Adjustable leveling legs WEIGHTS & DIMENSIONS Height to top of door (in.) A Height to top of hinge (in.) B Height to top of case (in.) C Case depth without door (in.) D† Case depth less door handle (in.) E† Case depth with fresh-food door open 90° (in.) G† Width (in.) H Width w/door open 90° with door handle (in.) I Each side (in.) Top (in.)	69-7/8 69 29-3/8 34-3/4 36-1/4 48-3/8 35-3/4 44-5/8 1 2

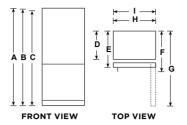
^{*}Color(s) available: FS=Fingerprint Resistant Stainless.
*U+ Connect Module is required and sold separately. It is available for order on geappliances.com, part number PBX23W00Y0.

DIMENSIONS (IN INCHES)

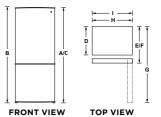
FRENCH-DOOR MODELS



BOTTOM-FREEZER MODELS



MODEL GBE10ESJ



IMPORTANT: Before finalizing specifications for your counter-depth refrigerator, please NOTE:

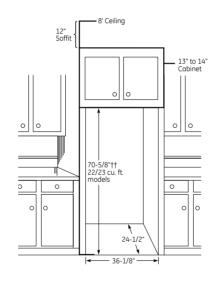
- A minimum width of 36" is required for refrigerator installation
- Be sure to allow for 1/2" or 3/4" side panels in addition to the 36" minimum

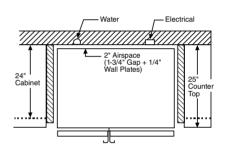
BOTTOM-FREEZER INSTALLATION INFORMATION & SPECIFICATIONS

ROUGH-IN DIMENSIONS STANDARD, NEW CONSTRUCTION AND REPLACEMENT INSTALLATION

Installation tips to maximize the built-in look

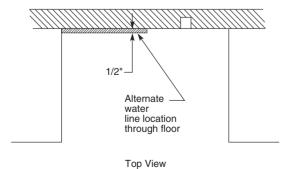
- All wall/floor molding should be removed prior to installation.
- Water recess on rear wall recommended to prevent water line damage. 48" minimum length, 1/4"-diameter water line tubing recommended.
- When possible, recess both copper/pex water line and electrical outlet (see local codes).
- Front and rear leveling legs are adjustable for the built-in look (see owner's manual).

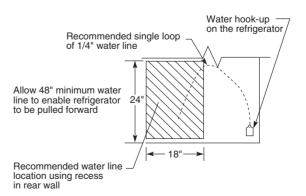




††The rough-in dimension of 70-5/8" is measured from the finished floor to top of opening (or the underside of overhead cabinets).

INSTALLATION OF WATER OUTLETS FOR ALL FRENCH-DOOR, BOTTOM-FREEZER & SIDE-BY-SIDE MODELS





Rear Wall View

BUILT-IN SIDE-BY-SIDE REFRIGERATORS

	GE PROFILE™			
	PSB48YSK	PSB48YSN		
	PSB42YSK	PSB42YSN		
Stainless model	•	•		
WiFi Connect	Optional**	YES		
UFAS compliant	•			
CAPACITY				
Total (cu. ft.)	28.7/24.3	28.7/24.3		
Fresh food (cu. ft.)	17.17/15.77	17.17/15.77		
Freezer (cu. ft.)	11.52/8.56	11.52/8.56		
FRESH-FOOD FEATURES				
Multi-flow air system	•			
Actual-temperature display	•	•		
Electronic sensors	•			
Dispenser	Crushed ice, cubes, water	•		
Light	•	•		
Door alarm	•	•		
Turbo Cool setting	•	•		
GE water filtration system	MWF	XWF		
Water filter indicator light	•	•		
Cabinet shelves	5 glass	4 (3 adjustable)		
Adjustable	4	3		
Spillproof	5	4		
Drawer system	3-stack			
Top drawer	Snack			
Middle drawer	Sealed			
Bottom drawer	Select Temp			
Clear Look door bins	5 (4 adj.)	5		
LED lighting	•	•		
Never Clean condenser	•			
FREEZER FEATURES				
Turbo Freeze setting	•	•		
Factory-installed icemaker & bin	•	•		
Drawer/Basket	2	2		
Wire cabinet shelves	4 adj.	<u>4 adj.</u> 5 adj.		
Door bins	3 adj.			
LED lighting	o auj. ●	<u></u>		
EXTERIOR				
Color(s) available*	SS	SS		
Handle color	Stainless with chrome	Stainless		
Handle design	Designer-style	Stanness		
Door hinge	Hydraulic damper design	Hidden		
Adjustable rollers	Front	2		
WEIGHTS & DIMENSIONS	TTOTIC			
Height to top of hinge (in.) A	84	84		
Height to top of case (in.) B	83-1/2	83-1/2		
Case depth without door (in.) C	22-3/8	23-7/8		
Case depth less door handle (in.) D	25-3/4	25-3/4		
Case depth with door handle (in.) E	28-1/4 52-3/8	28-1/4 52-3/8		
Depth with fresh-food door open 90° (in.) F	<u>52-3/8</u> 50-1/4	50-1/4		
Width (in.) G	48 42	<u>48</u> 42		
Width with door open 90° incl. door handle (in.) H	<u>53-3/4</u> 48-5/8	<u>53-3/4</u> 48-5/8		
Approx. shipping wt. (lbs.) Power/Rating	775/725 120V, 60Hz, 15Amps	775/725 115V, 60Hz, 20Amps		

**Color(s) available: SS = Stainless.

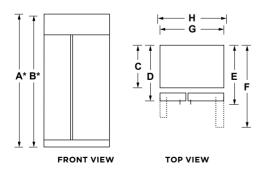
**U+ Connect Module is required and sold separately. It is available for order on geappliances.com, part number PBX23W00Y0.

If installed against a wall, allow clearance of 4" on freezer side to remove bin.

Clearance required to remove fresh food full-size pan without disassembling is 4".

ALL MODELS AVAILABLE IN U.S. AND CANADA.

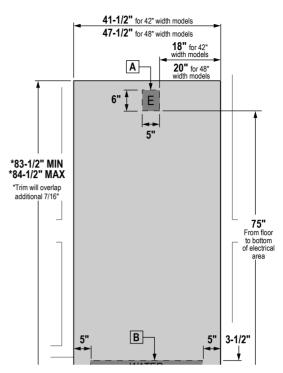
DIMENSIONS (IN INCHES)



*Shipping height. Use leveling legs and wheels for maximum 1" height adjustments from shipping height.

SEE PAGE 237 FOR WATER OUTLETS INSTALLATION.

INSTALLATION SPACE



- $\boldsymbol{\mathsf{A}}$ Mounting the junction box in this location will also allow for front accessibility through access panel.
- **B** Water supply area.

WARNING! The refrigerator is top-heavy and must be secured to prevent the possibility of tipping forward. Failure to do so may result in serious injury or death.

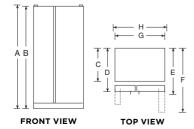
The information provided is for cabinet design only. When installing the anti-tip system, you must use the product installation instructions.

See installation instructions for detailed instructions.

COUNTER-DEPTH SIDE-BY-SIDE REFRIGERATORS

	GE PROFILE	GE		
	PZS22MSK	GZS22DSJ GZS22DMJ GZS22DGJ		
UFAS compliant	•	•		
CAPACITY				
Total (cu. ft.)	21.9	21.9		
Fresh food (cu. ft.)	14.24	14.07		
Freezer (cu. ft.)	7.70	7.79		
FRESH-FOOD FEATURES				
Multi-flow air system	•	•		
Electronic sensors	•	•		
Actual-temperature display	•	•		
External controls	•	•		
Turbo Cool setting	•			
GE water filtration system	MWF	MWF		
Dispenser	Crushed ice, cubes, water	Crushed ice, cubes, water		
Integrated design	•	150		
Light Child lock and door alarm	LED	LED •		
Quick Ice feature	•	<u> </u>		
Water filter indicator light	<u>`</u>	•		
Cabinet shelves	4 glass	4 glass		
Adjustable	3	3		
Slide-out, spillproof	2 (3 spillproof)	3 (4 spillproof)		
Crisper cover (fixed)	1	•		
Quick Space shelf	•			
Integrated shelf-support system	•	•		
Snugger clip(s)	2			
Drawer system	3-stack	2-stack		
Top drawer	Snack	Adjhumidity		
Middle drawer	Adjhumidity			
Bottom drawer	Sealed	Sealed		
Clear Look door bins	4 (3 adj.)	4 (2 adj.)		
LED lighting	•	•		
FREEZER FEATURES				
Frost Guard technology	•	•		
Icemaker	Integrated	•		
Drawer/Basket	2 drawers	1 wire basket		
Cabinet shelves	3 glass	2 glass, 1 wire		
Wire tilt-out door bin(s) Door bin	3 adj. 1 fixed			
Interior lighting	• I fixed	•		
EXTERIOR	•	•		
EXTERIOR		SS		
Color(s) available*	SS	<u>55</u> E <u>S</u> WW/BB		
		Stainless with chrome Stainless with chrome		
Handle color	Stainless with chrome	Color-matched		
Handle design	Designer-style	Designer-style		
		Flat front w/rounded sides Flat front w/rounded sides High-gloss flat front		
Door design	Contoured	w/rounded sides <u>Case only (dark gray)</u>		
Textured steel door and case	Case only (dark gray)	<u>Case only (dark gray)</u> Case only (color-matched)		
Adjustable rollers	Front	Front		
WEIGHTS & DIMENSIONS	TIOIL	TTOIL		
Height to top of hinge (in.) A	69-7/8	69-1/4		
Height to top of case (in.) B	69	68-3/4		
Case depth without door (in.) C	24-1/8	24-1/8		
Case depth without door (in.) C	28-1/2	27		
Case depth with door handle (in.) E	30-3/4	29-1/2		
Depth with fresh-food door		1, =		
open 90° (in.) F	46-1/4	46		
Width (in.) G	35-3/4	35-3/4		
Width with door open 90°				
with door handle (in.) H	43-1/8	41-3/8		
Each side (in.)	1/8	1/8		
Top (in.)	1	1		
Air clearances Back (in.)	2	2		
Approx. shipping wt. (lbs.) Power/Rating	360 120V, 60Hz, 15Amps	360 120V, 60Hz, 15Amps		
rowel/Rauliu	IZUV, OUTZ, IDAIIIDS	ack.		

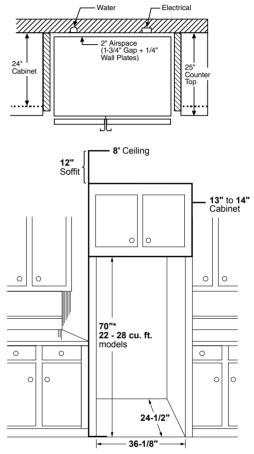
DIMENSIONS (IN INCHES)



ROUGH-IN DIMENSIONS STANDARD, NEW CONSTRUCTION AND REPLACEMENT INSTALLATION

Installation tips to maximize the built-in look

- All wall/floor molding should be removed prior to installation.
- Water recess on rear wall recommended to prevent water line damage. 48" minimum length, 1/4"-diameter water line tubing recommended.
- When possible, recess both copper water line and electrical outlet (see local codes).
- Front and rear leveling legs are adjustable for the built-in look (see owner's manual).



*The rough-in dimension of 70" for 22-28 cu. ft. models is minimum and measured from the finished floor to top of opening (or the underside of the overhead cabinets).

IMPORTANT: Before finalizing specifications for your counter-depth refrigerator, please NOTE:

A minimum width of 36" is required for refrigerator installation.





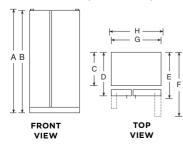
SEE PAGE 237 FOR WATER OUTLETS INSTALLATION.

^{*}Color(s) available: SS = Stainless, ES = Slate, WW = White, BB = Black.
If installed against a wall, allow clearance of 14" on freezer side to remove bin.
Clearance required to remove fresh food full-size pan without disassembling is 18-5/8".
ALL MODELS AVAILABLE IN U.S. AND CANADA.

GE PROFILE™ SIDE-BY-SIDE REFRIGERATORS

	"K" SERIES			
	PSS28KSH	PSE25KBL PSE25KSH		
ENERGY STAR® certified		•		
UFAS compliant	•	•		
CAPACITY				
Total (cu. ft.)	28.4	25.3		
Fresh food (cu. ft.)	18.00	16.23		
Freezer (cu. ft.)	10.16	9.03		
FRESH-FOOD FEATURES				
Air tower	•	•		
Electronic sensors	•	•		
Actual-temperature display	•	•		
External controls	•	•		
Turbo Cool setting	•	•		
GE water filtration system	MWF	MWF		
Dispenser	Crushed ice, cubes, water	Crushed ice, cubes, water		
Integrated design	•	•		
Light	LED	LED		
Child lock and door alarm	•	•		
Quick Ice feature	•	•		
Water filter indicator light	•	•		
Cabinet shelves	4 glass	4 glass		
Adjustable	3	3		
Slide-out, spillproof	2	2		
Crisper cover (fixed)	1	1		
Quick Space shelf	•	•		
Integrated shelf-support system	•	•		
3-stack drawer system	•	•		
Top drawer	Snack	Snack		
Middle drawer	Adjhumidity	Adjhumidity		
Bottom drawer	Adjhumidity	Adjhumidity		
Clear Look door bins	4 (3 adj. w/gallon storage)	4 (3 adj. w/gallon storage)		
Interior lighting	LED	LED		
FREEZER FEATURES				
Frost Guard technology	•	•		
Arctica icemaker	•	•		
Storage baskets	3	3		
Cabinet shelves	2 glass	2 glass		
Door bins	3 (2 adj.)	3 (2 adj.)		
Interior lighting	LED	LED		
EXTERIOR	220	223		
Color(s) available*	SS	<u>TS</u> SS		
		Black Stainless		
Handle color	Stainless with chrome	Stainless with chrome		
Handle design	Designer-style	Designer-style		
Door design	Contoured	Contoured		
Door design Door hinge				
Door design Door hinge Textured steel door and case	Case only (dark gray)	Case only (dark gray)		
Door design Door hinge Textured steel door and case Adjustable rollers				
Door design Door hinge Textured steel door and case Adjustable rollers WEIGHTS & DIMENSIONS	Case only (dark gray) Front	Case only (dark gray) Front		
Door design Door hinge Textured steel door and case Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A	Case only (dark gray) Front 69-1/2	Case only (dark gray) Front 69-1/4		
Door design Door hinge Textured steel door and case Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B	Case only (dark gray) Front 69-1/2 69	Case only (dark gray) Front 69-1/4 68-3/4		
Door design Door hinge Textured steel door and case Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C†	Case only (dark gray) Front 69-1/2 69 28-1/2	Case only (dark gray) Front 69-1/4 68-3/4 28-1/2		
Door design Door hinge Textured steel door and case Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C† Case depth less door handle (in.) D†	Case only (dark gray) Front 69-1/2 69 28-1/2 34	Case only (dark gray) Front 69-1/4 68-3/4 28-1/2 32-3/4		
Door design Door hinge Textured steel door and case Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C† Case depth less door handle (in.) D†	Case only (dark gray) Front 69-1/2 69 28-1/2	Case only (dark gray) Front 69-1/4 68-3/4 28-1/2		
Door design Door hinge Textured steel door and case Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C† Case depth less door handle (in.) D† Case depth with door handle (in.) E†	Case only (dark gray) Front 69-1/2 69 28-1/2 34	Case only (dark gray) Front 69-1/4 68-3/4 28-1/2 32-3/4		
Door design Door hinge Textured steel door and case Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C† Case depth less door handle (in.) D† Case depth with door handle (in.) E† Depth w/fresh-food door open 90° (in.) F†	Case only (dark gray) Front 69-1/2 69 28-1/2 34 36-1/2	Case only (dark gray) Front 69-1/4 68-3/4 28-1/2 32-3/4 35-1/4		
Door design Door hinge Textured steel door and case Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C† Case depth with door handle (in.) E† Depth w/fresh-food door open 90° (in.) F† Width (in.) G	Case only (dark gray) Front 69-1/2 69 28-1/2 34 36-1/2 50-1/2	Case only (dark gray) Front 69-1/4 68-3/4 28-1/2 32-3/4 35-1/4 50-1/2		
Door design Door hinge Textured steel door and case Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C† Case depth with door handle (in.) E† Depth w/fresh-food door open 90° (in.) F† Width (in.) G Width w/door open 90° w/door handle (in.) H	Case only (dark gray) Front 69-1/2 69 28-1/2 34 36-1/2 50-1/2 35-3/4 46-1/2	Case only (dark gray) Front 69-1/4 68-3/4 28-1/2 32-3/4 35-1/4 50-1/2 35-3/4 43-1/2		
Door design Door hinge Textured steel door and case Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C† Case depth less door handle (in.) D† Case depth wift door handle (in.) F† Width (in.) G Width w/door open 90° w/door handle (in.) H Each side (in.)	Case only (dark gray) Front 69-1/2 69 28-1/2 34 36-1/2 50-1/2 35-3/4	Case only (dark gray) Front 69-1/4 68-3/4 28-1/2 32-3/4 35-1/4 50-1/2 35-3/4		
Door design Door hinge Textured steel door and case Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C† Case depth less door handle (in.) D† Case depth with door handle (in.) E† Depth w/fresh-food door open 90° (in.) F† Width (in.) G Width w/door open 90° w/door handle (in.) H Each side (in.) Top (in.)	Case only (dark gray) Front 69-1/2 69 28-1/2 34 36-1/2 50-1/2 35-3/4 46-1/2 1/8	Case only (dark gray) Front 69-1/4 68-3/4 28-1/2 32-3/4 35-1/4 50-1/2 35-3/4 43-1/2 1/8		
Door design Door hinge Textured steel door and case Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C† Case depth less door handle (in.) D† Case depth wift door handle (in.) F† Width (in.) G Width w/door open 90° w/door handle (in.) H Each side (in.)	Case only (dark gray) Front 69-1/2 69 28-1/2 34 36-1/2 50-1/2 35-3/4 46-1/2 1/8	Case only (dark gray) Front 69-1/4 68-3/4 28-1/2 32-3/4 35-1/4 50-1/2 35-3/4 43-1/2 1/8		

DIMENSIONS (IN INCHES)







^{*}Color(s) available: SS = Stainless, TS = Black Stainless.

*Water hookup fits in back air clearance when calculating installation depth.

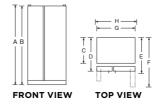
If installed against a wall, allow clearance of 14-3/16" on 25 cu. ft. and 28 cu. ft. models on freezer side to remove ice bin. To remove fresh-food pans, remove door bins. Clearances required to remove fresh-food full-size pan without disassembling: 19" on 25 cu. ft. and 28 cu. ft. Allow additional space for any necessary leveling adjustments.

ALL MODELS AVAILABLE IN U.S. AND CANADA.

GE SIDE-BY-SIDE REFRIGERATORS

	"H" SERIES		"G" SERIES				
	GSE25HBL GSE25HSH GSE25HMH GSE25HEM	GSS23HSH GSS23HMH	GSE25GSH	GSS25GSH GSS25GMH	GSE23GSK GSE23GGK	GSS23GSK GSS23GMK	
ENERGY STAR certified	GSE25HGH ●	GSS23HGH	GSE25GGH ●	GSS25GGH	GSE23GGK ●	GSS23GGK	
UFAS compliant	•	•	•	•	•	•	
CAPACITY							
Total (cu. ft.)	25.3	23.2	25.3	25.3	23.2	23.2	
Fresh food (cu. ft.)	16.23	16.23	16.07	16.07	16.23	16.23	
Freezer (cu. ft.)	9.03	6.94	9.25	9.25	6.94	6.94	
FRESH-FOOD FEATURES							
Electronic sensors	•	•	•	•	•	•	
Exterior temperature controls	Actual-temp.	Actual-temp.	Actual temp.	Actual-temp.	Actual-temp.	Actual-temp.	
GE water filtration system	MWF	MWF	MWF	MWF	MWF	MWF	
	Arctica icemaker with crushed ice,	Arctica icemaker with crushed ice,	Arctica icemaker with crushed ice,	Arctica icemaker with crushed ice.	Arctica icemaker with crushed ice,	Arctica icemaker with crushed ice,	
Dispenser	cubes & water	cubes & water	cubes & water	cubes & water	cubes & water	cubes & water	
Light and child lock	LED	LED	LED	LED	LED	LED	
Door alarm	•	•	•	•	•	•	
Water filter indicator light	4	4	4 -1	4 -1	4	4	
Cabinet shelves	4 glass	4 glass	4 glass	4 glass	4 glass	4 glass	
Adjustable Slide-out, spillproof	3 3 (2 slide-out)	3 3 (2 slide-out)	3 3 (2 slide-out)	3 3 (2 slide-out)	3 (2 slide-out)	3 (2 slide-out)	
Integrated shelf support system	3 (2 silde-out)	5 (2 slide-out)	3 (2 silde-out)	3 (2 silde-out)	•	•	
2-stack drawer system	•	•	•	•	•	•	
Top drawer	Adjhumidity	Adjhumidity	Adjhumidity	Adjhumidity	Adjhumidity	Adjhumidity	
Bottom drawer	Adjhumidity	Adjhumidity	Clear	Clear	Clear	Clear	
Snack drawer	•	•	•	•	•	•	
Door bins	4 Clear Look (3 adj.)	4 (3 adj. with gallon storage)	4 (2 adj. with	4 (2 adj. with	4 (2 adj. with	4 (2 adj. with	
Dairy compartment	4 Clear Look (3 adj.)	gallon storage)	gallon storage)	gallon storage)	gallon storage) ●	gallon storage)	
Interior lighting	LED	LED	•	LED	•	LED	
FREEZER FEATURES	220	220					
Frost Guard technology	•	•	•	•	•	•	
Factory-installed icemaker	Arctica icemaker	Arctica icemaker	Arctica icemaker	Arctica icemaker	•	•	
Cabinet shelves	3 (2 adj.) glass	3 (2 adj.) glass, wire	3 (2 adj.) wire	3 (2 adj.) wire	3 (2 adj.) wire	3 (2 adj.) wire	
Storage basket(s)	2 slide-out	1 slide-out	1 slide-out	1 slide-out	1 slide-out	1 slide-out	
Door bins	4 (2 adj.)	3 (2 adj.)	4 (2 adj.)	4 (2 adj.)	4 (2 adj.)	4 (2 adj.)	
nterior light	LED	LED	•	LED	•	LED	
EXTERIOR Color(s) available*	TS/SS/ES/DS/WW, BB	SS/ES/WW, BB	SS/WW, CC, BB	SS/ES/WW, BB	SS/WW, CC, BB	SS/ES/WW, BB	
	Black Stainless Stainless with chrome Stainless with chrome Black Stainless	Stainless <u>with chrome</u> Stainless with chrome	Stainless with chrome	Stainless <u>with chrome</u> Stainless with chrome	<u>Stainless</u>	Stainless Stainless	
Handle color	Color-matched	Color-matched	Color-matched	Color-matched	Color-matched	Color-matched	
Handle design	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	
Door design	Contoured with hidden hinges Contoured with hidden hinges Contoured with hidden hinges Contoured with hidden hinges High-gloss contoured with hidden hinges	Contoured Contoured High-gloss contoured	<u>Contoured</u> High-gloss contoured	<u>Contoured</u> <u>Contoured</u> High-gloss contoured	<u>Contoured</u> High-gloss contoured	<u>Contoured</u> <u>Contoured</u> High-gloss contoured	
	Case only (dark gray) Case only (dark gray) Case only (dark gray) Case only (dark gray) Case only (color-matched)	Case only (dark gray) Case only (dark gray) Case only (color-matched)	Case only (dark gray)	Case only (dark gray) Case only (dark gray)	Case only (dark gray) Case only (color-matched)	Case only (dark gray) Case only (dark gray) Case only (color-matched	
Taxturad steel case		Front	Front	Front	Front	Front	
Textured steel case	Front	1 I JIIL	110111	1 10111	110110	110111	
Adjustable rollers	Front						
		69-1/2	69-1/2	69-1/2	69-1/2	69-1/2	
Adjustable rollers WEIGHTS & DIMENSIONS	69-1/2 69	69-1/2 69	69-1/2 69	69-1/2 69	69-1/2 69-1/2	69-1/2 69-1/2	
Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A	69-1/2						
Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C [†] Case depth less door handle (in.) D [†]	69-1/2 69 28-1/2 32-3/4	69 28-1/2 32-3/4	69 28-1/2 32-3/4	69 28-1/2 32-3/4	69-1/2 28-1/2 32-3/4	69-1/2 28-1/2 32-3/4	
Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C [†] Case depth less door handle (in.) E [†] Case depth with door handle (in.) E [†]	69-1/2 69 28-1/2	69 28-1/2	69 28-1/2	69 28-1/2	69-1/2 28-1/2	69-1/2 28-1/2	
Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C [†] Case depth less door handle (in.) D [†] Case depth with door handle (in.) E [†] Depth w/fresh-food door	69-1/2 69 28-1/2 32-3/4 35-3/4	69 28-1/2 32-3/4 35-1/4	69 28-1/2 32-3/4 35-1/4	69 28-1/2 32-3/4 35-1/4	69-1/2 28-1/2 32-3/4 35-1/4	69-1/2 28-1/2 32-3/4 35-1/4	
Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C† Case depth less door handle (in.) D† Case depth with door handle (in.) E† Depth W/fresh-food door open 90° (in.) F†	69-1/2 69 28-1/2 32-3/4 35-3/4	69 28-1/2 32-3/4 35-1/4 50-1/2	69 28-1/2 32-3/4 35-1/4 50-1/2	69 28-1/2 32-3/4 35-1/4 50-1/2	69-1/2 28-1/2 32-3/4 35-1/4 50-1/2	69-1/2 28-1/2 32-3/4 35-1/4 50-1/2	
Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C† Case depth less door handle (in.) D† Case depth with door handle (in.) E† Depth w/fresh-food door open 90° (in.) F† Width (in.) G	69-1/2 69 28-1/2 32-3/4 35-3/4	69 28-1/2 32-3/4 35-1/4	69 28-1/2 32-3/4 35-1/4	69 28-1/2 32-3/4 35-1/4	69-1/2 28-1/2 32-3/4 35-1/4	69-1/2 28-1/2 32-3/4 35-1/4	
Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C [†] Case depth less door handle (in.) D [†] Case depth with door handle (in.) E [†] Depth w/fresh-food door open 90° (in.) F [†] Width (in.) G Width w/door-open 90°	69-1/2 69 28-1/2 32-3/4 35-3/4 50 35-3/4	69 28-1/2 32-3/4 35-1/4 50-1/2 32-3/4	69 28-1/2 32-3/4 35-1/4 50-1/2 35-3/4	69 28-1/2 32-3/4 35-1/4 50-1/2 35-3/4	69-1/2 28-1/2 32-3/4 35-1/4 50-1/2 32-3/4	69-1/2 28-1/2 32-3/4 35-1/4 50-1/2 32-3/4	
Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C† Case depth less door handle (in.) D† Case depth with door handle (in.) E† Depth W/fresh-food door open 90° (in.) F† Width (in.) G Width w/door-open 90° with door handle (in.) H	69-1/2 69 28-1/2 32-3/4 35-3/4 50 35-3/4 43-1/2	69 28-1/2 32-3/4 35-1/4 50-1/2 32-3/4 38-1/4	69 28-1/2 32-3/4 35-1/4 50-1/2 35-3/4 43-1/2	69 28-1/2 32-3/4 35-1/4 50-1/2 35-3/4 43-1/2	69-1/2 28-1/2 32-3/4 35-1/4 50-1/2 32-3/4 38-1/4	69-1/2 28-1/2 32-3/4 35-1/4 50-1/2 32-3/4 38-1/4	
Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C† Case depth less door handle (in.) D† Case depth with door handle (in.) E† Depth W/fresh-food door open 90° (in.) F† Width (in.) G Width w/door-open 90° with door handle (in.) H Each side (in.)	69-1/2 69 28-1/2 32-3/4 35-3/4 50 35-3/4	69 28-1/2 32-3/4 35-1/4 50-1/2 32-3/4	69 28-1/2 32-3/4 35-1/4 50-1/2 35-3/4	69 28-1/2 32-3/4 35-1/4 50-1/2 35-3/4	69-1/2 28-1/2 32-3/4 35-1/4 50-1/2 32-3/4	69-1/2 28-1/2 32-3/4 35-1/4 50-1/2 32-3/4	
Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C† Case depth less door handle (in.) D† Case depth with door handle (in.) E† Depth W/fresh-food door open 90° (in.) F† Width (in.) G Width w/door-open 90° with door handle (in.) H	69-1/2 69 28-1/2 32-3/4 35-3/4 50 35-3/4 43-1/2 1/8	69 28-1/2 32-3/4 35-1/4 50-1/2 32-3/4 38-1/4 1/8	69 28-1/2 32-3/4 35-1/4 50-1/2 35-3/4 43-1/2 1/8	69 28-1/2 32-3/4 35-1/4 50-1/2 35-3/4 43-1/2 1/8	69-1/2 28-1/2 32-3/4 35-1/4 50-1/2 32-3/4 38-1/4 1/8	69-1/2 28-1/2 32-3/4 35-1/4 50-1/2 32-3/4 38-1/4 1/8	
Adjustable rollers WEIGHTS & DIMENSIONS Height to top of hinge (in.) A Height to top of case (in.) B Case depth without door (in.) C† Case depth less door handle (in.) D† Case depth with door handle (in.) E† Depth w/fresh-food door Open 90° (in.) F† Width (in.) G Width w/door-open 90° with door handle (in.) H Each side (in.) Top (in.)	69-1/2 69 28-1/2 32-3/4 35-3/4 50 35-3/4 43-1/2 1/8	69 28-1/2 32-3/4 35-1/4 50-1/2 32-3/4 38-1/4 1/8	69 28-1/2 32-3/4 35-1/4 50-1/2 35-3/4 43-1/2 1/8	69 28-1/2 32-3/4 35-1/4 50-1/2 35-3/4 43-1/2 1/8	69-1/2 28-1/2 32-3/4 35-1/4 50-1/2 32-3/4 38-1/4 1/8	69-1/2 28-1/2 32-3/4 35-1/4 50-1/2 32-3/4 38-1/4 1/8	

DIMENSIONS (IN INCHES)







SEE PAGE 237 FOR WATER OUTLETS INSTALLATION.

^{*}Color(s) available: SS = Stainless, TS = Black Stainless, ES = Slate, DS = Black Slate, WW = White, CC = Bisque, BB = Black.

*Water hookup fits in back air clearance when calculating installation depth.

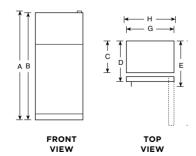
If installed against a wall, allow clearance of 10-3/4" on 23 cu. ft. models; 14-1/4" on 25 cu. ft. models on freezer side to remove bin. Clearances required to remove fresh-food full-size pan without disassembling: 15" on 23 cu. ft.; and 19" on 25 cu. ft. Allow additional space for any necessary leveling adjustments.

ALL MODELS AVAILABLE IN U.S. AND CANADA.

GE TOP-FREEZER REFRIGERATORS

	21 CU. FT. "G" SI	EDIES	"F" SERIES	"I" SERIES		"E" SERIES	"G" SERIES
	GIE21GML GTE21GML GIE21GSH GTE21GSH	GIE21GTH GTE21GTH	GTS21FSK GTS21FMK GTS21FGK	GIE18ISH GTE18ISH	GTE18ITH	GIE18ETH GTE18ETH	GIE18GSH GTE18GSH
ENERGY STAR® certified	•	•		•	•	•	•
#1 in quality & dependability†				•	•	•	
UFAS/ADA compliant	•	•		•	•	•	<u> </u>
CAPACITY							
Total (cu. ft.)	21.1	21.1	20.8	18.2	18.2	18.2	17.5
Fresh food (cu. ft.)	15.1	15.1	15.42	13.05	13.05	13.05	13.51
Freezer (cu. ft.)	6.04	6.04	5.39	5.13	5.13	5.13	4.02
	6.04	6.04	5.39	5.15	5.15	5.13	4.02
FRESH-FOOD FEATURES							
Upfront temperature controls	•	•	•	Dual	Dual	Dual	•
Autofill pitcher							
Cabinet shelves	2 glass	2 glass	2 glass	3 glass	3 glass	2 wire, 1 glass	2 glass
A -1:+- I- I-	0.6	2 4	0.6	2 split,	2 split,	1 full-width, 1 split	2 6
Adjustable	2 full-width	2 full-width	2 full-width	1 full-width	1 full-width	wire, 1 split glass	2 full-width
Spillproof	Resistant	Resistant					•
Drawers	2 adjhumidity	2 adjhumidity	2 humidity- controlled	2 clear	2 clear	2 clear	2 adjhumidity
	2 adjnumidity Clear	Clear	Controlled	Clear	Clear	2 clear Clear	1 Snack
Snack drawer							
Door shelves	3 fixed	3 fixed	3 fixed (1 with gallon)	1 split with gallon, 2 f/w with gallon	1 split with gallon, 2 f/w with gallon	1 split with gallon,	3 full-width
	(2 with gallon)	(2 with gallon)				2 f/w with gallon	(2/gallon storage)
Dairy compartment	•	•	•	•	•	•	•
Interior lighting	•	•	LED lighting	•	•	•	•
Never Clean condenser	•	•		•	•	•	•
FREEZER FEATURES							
Factory-installed	•	•		•		•	•
icemaker & bin	Opt. (IM4D)	Opt. (IM4D)	Opt. (IM4D)	Opt. (IM4D)	Opt. (IM4D)	Opt. (IM4D)	Opt. (IM4D)
Spillproof freezer floor	•	•	•	•	•	•	•
Freezer compartment							
shelves	1 full-width wire	1 full-width wire	1 adjustable glass	Step	Step	Step	1 full-width wire
Fixed door bins	2 full-width	2 full-width					
Fixed door shelves			2 full-width	2 full-width	2 full-width	2 full-width	2 full-width
EXTERIOR							
	FS	WW. BB					
Color(s) available*	<u>ES</u> SS	WW, BB WW, CC, BB	SS/ES/WW/BB	SS	WW/BB	WW/BB	SS
			Stainless				
	Stainless		Stainless	Stainless			Stainless
Handle color	with chrome	Color-matched	Color-matched	with chrome	Color-matched	Color-matched	with chrome
Handle design	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style
Field installed handles	•	•	•	•	•	•	•
Door design	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded
			Case only (dark gray) Case only				
	Case only		(dark gray)	Case only			
Textured steel door and case	(dark gray)	•	•	(dark gray)	•	•	Case only (gray)
Reversible doors	•	•	•	•	•	•	•
WEIGHTS & DIMENSIONS							
Height to top of hinge (in.) A	66-3/4	66-3/4	67	66-5/8	66-5/8	66-5/8	67-3/8
Height to top of case (in.) B	66-1/4	66-1/4	66-3/8	65-7/8	65-7/8	65-7/8	66-7/8
Case depth without door (in.) C	29	29	28	28-3/8	28-3/8	28-3/8	26-5/8
Case depth less door handle							
(in.) D Case depth with door	32-1/4	32-1/4	32-1/2	32-1/8	32-1/8	32-1/8	30-1/2
handle (in.) E Depth w/fresh-food	34	34	33-7/8	34-1/2	34-1/4	34-1/4	32-7/8
door open 90° (in.) F	62-3/4	62-3/4	60-1/2	60	60	60	56-3/4
Width (in.) G	32-7/8	32-7/8	35	29-1/2	29-1/2	29-1/2	28
Width (iii.) G Width w/door open 90°	32-1/0	32-1/0	33	23-1/2	23-1/2	23-1/2	20
w/door handle (in.) H	35-1/2	35-1/2	32-1/2	32-3/8	32	32	30-7/8
Each side (in.)	1/8	1/8	1	1/8	1/8	1/8	3/4
	1/8	1/8	1	1	1	1	1
Air lop (in.) clearances Back (in.)	1	1	2	2	2	2	2
Approx. shipping wt. (lbs.)	238	238	277	239	226	223	192
Power/Ratings				120V, 60Hz, 15Amps			
Power/ Ratings	12UV, bUHZ, ISAMPS	120V, bUHZ, ISAMPS	12UV, bUHZ, ISAMPS	120V, 60HZ, 15AMPS	120V, bunz, ISAmps	120V, buHz, ISAMPS	120V, 60HZ, 15AMPS

DIMENSIONS (IN INCHES)



Note: All top-freezer, no-frost, right-hand refrigerator doors: As you face the front of the refrigerator, the handle is on your left and the hinges are on your right.

All top-freezer, no-frost, left-hand refrigerator doors: As you face the front of the refrigerator, the handle is on your right and the hinges are on your left.

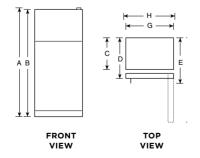




Power/Ratings | 120V, 60Hz, I5Amps | 120V, 60Hz, I5

	"G" SERIES		"D" SERIES				
	GIE18GCH GTE18GMH	GIE18GTH GTE18GTH	GTS18GSH GTS18GTH	GIE16GSH GTE16GSH	GTS16GSH GTS16GTH	GTE16DTH GTS16DTH	GPE16DTH
NERGY STAR certified	•	•		•		•/-	•
in quality & dependability†	•	•	•	•	•	•	•
AS/ADA compliant				•	•	•	•
APACITY							
otal (cu. ft.)	17.5	17.5	17.5	15.5	15.5	15.5	15.5
esh food (cu. ft.)	13.51	13.51	13.51	11.55	11.55	11.55	11.55
eezer (cu. ft.)	4.02	4.02	4.02	3.98	3.98	3.98	3.98
RESH-FOOD FEATURES							
ofront temperature controls	•	•	•	•	•	•	•
utofill pitcher abinet shelves	2 glass	2 glass	3 glass	2 glass	2 glass	2 wire	2 wire
djustable	2 full-width	2 full-width	2 full-width	2 full-width	2 full-width	1 full-width, 1 bi-level	1 full-width, 1 bi-level
-						i bi-level	I bi-level
oillproof	•	•	•	•	•		
awers	2 adjhumidity	2 adjhumidity	2 adjhumidity	2 adjhumidity	2 adjhumidity	2 adjhumidity	2 adjhumidit
nack drawer	1 Snack	1 Snack	1 Snack	Clear	Clear		
oor shelves	3 full-width (2 with gallon storage)	3 full-width (2 with gallon storage)	3 full-width (2 with gallon storage)	2 full-width with gallon storage	2 full-width with gallon storage	2 full-width with gallon storage	2 full-width wi
airy compartment	•	•	•	•	•	•	•
terior lighting	•	•	•	•	•	•	•
ever Clean condenser	•	•	•	•	•	•	•
REEZER FEATURES							
actory-installed	•	•		•			
emaker & bin	Opt. (IM4D)	Opt. (IM4D)	Opt. (IM4D)	Opt. (IM4D)	Opt. (IM4D)	Opt. (IM4D)	Opt. (IM4D)
pillproof freezer floor	•	•	•	•	•	•	•
eezer compartment shelves xed door bins	1 full-width wire	1 full-width wire	1 full-width wire	1 full-width wire	1 full-width wire	1 full-width wire	1 full-width wi
xed door shelves	2 full-width	2 full-width	2 full-width	2 full-width	2 full-width	2 full-width	2 full-width
XTERIOR	Z run Width	Z ran width	Z ran wiatii	Z ran-width	Z run Width	Z run Width	_ Zian-width
ATERIOR				cc			T T
alar(a) available*	Silver	M/M/CC/BB	SS WW/BB	<u>SS</u> <u>SS</u>	SS WW/BB	WW, CC, BB	14/14/
olor(s) available*	ES	WW/CC/BB		WW/BB		WW/BB	WW
	<u>Black</u> Stainless		Stainless with chrome	Stainless <u>with chrome</u>	Stainless with chrome		
andle color	with chrome	Color-matched	Color-matched	Color-matched	Color-matched	Color-matched	Color-matche
andle design	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Recessed
eld installed handles	•	•	•	•	•	•	
oor design	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded
	Case only (black) Case only	_	Case only (gray)	Case only (dark gray) Case only (dark gray)	Case only (dark gray)		_
extured steel door and case	(dark gray)	•	•	•	•	•	•
eversible doors	•	•	•	•	•	•	•
VEIGHTS & DIMENSIONS			I		1	2.1 - 1:	
eight to top of hinge (in.) A	67-3/8	67-3/8	67-3/8	64-3/4	64-3/4	64-3/4	64-3/4
eight to top of case (in.) B	66-7/8	66-7/8	66-7/8	64-1/4	64-1/4	64-1/4	64-1/4
ase depth without door (in.) C	26-5/8	26-5/8	26-5/8	25-3/4	25-3/4	25-3/4	25-3/4
ase depth less door handle n.) D	30-1/2	30-1/2	30-1/2	29-1/2	29-1/2	29-1/2	29-1/2
				<u>31-7/8</u>			
ase depth with door andle (in.) E	<u>32-1/2</u> 32-7/8	32-1/2	32-1/2	31-7/8 31-5/8	<u>31-7/8</u> 31-5/8	31-5/8	29-1/2
epth w/fresh-food							
oor open 90° (in.) F	56-3/4	56-3/4	56-3/4	55-7/8	55-7/8	55-7/8	55-7/8
idth (in.) G	28	28	28	28	28	28	28
				30-7/8			
idth w/door open 90°	<u>30-5/8</u>	70.5/0	70.5/0	30-7/8	30-7/8	70.5/0	00.1/0
/door handle (in.) H	30-7/8	30-5/8	30-5/8	30-5/8	30-5/8	30-5/8	28-1/2
Each side (in.)	3/4	3/4	3/4	3/4	3/4	3/4	3/4
r Top (in.) earances Back (in.)	1	1	1	1	1	1	1
	2	2	2	2	2	2	2
ediances back (III.)	1	i l	I			<u>170</u>	1
	102	102	102	195	195	160	160
oprox. shipping wt. (lbs.)	192	192	192 120V, 60Hz, 15Amps	185	185	169	169

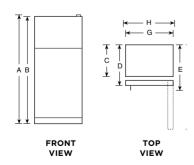
DIMENSIONS (IN INCHES)



GE TOP-FREEZER REFRIGERATORS

STEISCH STEISCTH		"C" SERIES			GE			
## In quality & dependability			GTE18CTH	GTE15CTH**	GTS16DTN	GTE16DTN	GPE17CTN	GTS17DTN
UFAS/ADA compliant CAPACITY Total (cu, ft.) 17.5 17.5 17.5 14.6 15.6 15.6 16.6 16.6 16.6 Freezer (cu, ft.) 13.5 1 13.5 1 13.5 1 10.6 11.58 15.8 15.8 12.6 12.6 12.6 Freezer (cu, ft.) 4.02 4.02 3.98 4.03 4.03 4.03 4.03 4.03 Herself-Todd (cu, ft.) 13.5 1 13.5 1 10.6 11.58 15.8 15.8 12.6 12.6 12.6 Freezer (cu, ft.) 4.02 4.02 3.98 4.03 4.03 4.03 4.03 4.03 Herself-Todd (cu, ft.) 4.02 4.02 3.98 4.03 4.03 4.03 4.03 4.03 Herself-Todd (cu, ft.) 4.02 4.02 3.98 4.03 4.03 4.03 4.03 4.03 Herself-Todd (cu, ft.) 4.02 4.02 3.98 4.03 4.03 4.03 4.03 Herself-Todd (cu, ft.) 4.02 4.02 3.98 4.03 4.03 4.03 4.03 Herself-Todd (cu, ft.) 4.02 4.02 3.98 4.03 4.03 4.03 4.03 Herself-Todd (cu, ft.) 4.02 4.02 3.98 4.03 4.03 4.03 4.03 Herself-Todd (cu, ft.) 4.02 4.02 3.98 4.03 4.03 4.03 4.03 Herself-Todd (cu, ft.) 4.02 4.02 3.98 4.03 4.03 4.03 4.03 Herself-Todd (cu, ft.) 4.02 4.02 3.98 4.03 4.03 4.03 4.03 Herself-Todd (cu, ft.) 4.02 4.02 3.98 4.03 4.03 4.03 4.03 Herself-Todd (cu, ft.) 4.02 4.02 3.98 4.03 4.03 4.03 4.03 Herself-Todd (cu, ft.) 4.02 4.02 3.98 4.03 4.03 4.03 4.03 Herself-Todd (cu, ft.) 4.02 4.02 4.02 4.02 4.02 4.02 4.02 4.02	ENERGY STAR® certified	•	●/●/-	•		•	•	
CAPACITY 17.5 17.5 14.6 15.6 15.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.	#1 in quality & dependability [†]	•	•	•	•	•	•	•
Total (cu, ft.) 17.5 17.5 14.6 15.6 15.6 15.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.	UFAS/ADA compliant			•	•	•	•	•
Fresh rood (cu. ft.) 13.5 13.5 13.5 10.6 11.5 11.5 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6	CAPACITY							
Freezer (cu. ft.)								
Description								
Upfront temperature controls	Freezer (cu. ft.)	4.02	4.02	3.98	4.03	4.03	4.03	4.03
Autofilipticher	FRESH-FOOD FEATURES							
Cabinet shelves	Upfront temperature controls	•	•	•	•	•	•	•
Adjustable 2 full-width 2 full	Autofill pitcher							
Display	Cabinet shelves	2 wire						
Drawers 2 clear 2 cl	Adjustable	2 full-width						
Door shelves	Spillproof							
Door seleves	Drawers	2 clear						
Dairy compartment								
ILED		gallon storage)	gallon storage)	gallon storage	2 full-width	2 full-width	2 full-width	2 full-width
PREFEZER FEATURES Factory-installed Cemaker & bin Opt. (IM4D)		•	•	•				•
PREZIZE FEATURES Factory-installed Cemaker & bin		•	•	•	iLED		iLED	iLED
Pactory-installed Pact		•	•	•	•	•	•	•
Content Color-matched Co	FREEZER FEATURES							
Freezer compartment shelves		•	Opt. (IM4D)					
Fixed door bins Fixed door bins Fixed door shelves 2 full-width 2 full	Spillproof freezer floor	•	•	•	•	•	•	•
EXTERIOR	Freezer compartment shelves	1 full-width wire						
Silver WW/BB	Fixed door bins							
Color(s) available* WW/BB WW/BB WW/BB WW/BB WW/CC WW WW/BB	Fixed door shelves	2 full-width						
Color(s) available* WW/BB WW/BB RCC/RBB WW WW/CC WW WW/BB RCC/RBB WW WW/CC Smooth Smooth Color-matched Color-ma	EXTERIOR							
Handle color	Color(s) available*	WW/BB	WW/CC/BB		ww	ww/cc	ww	WW/BB
Handle design	Handle color	Color matched	Color-matched	Color matched				
Field-installed handles								
Rounded Rou								
Textured steel door and case Reversible doors ■ ■ ■ Color-matched Color-matched Color-matched Reversible doors ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■								
No.	-	 						
WEIGHTS & DIMENSIONS Height to top of hinge (in.) A 67-3/8 67-3/8 61-3/4 61-3/4 61-3/4 64-3/4 64-3/4 64-3/4 64-3/4 64-3/4 64-3/4 64-3/4 64-3/4 64-3/4 64-3/4 64-3/4 64-3/4 64-3/4 64-3/4 64-3/4 64-3/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 64-1/4 61-1/4 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Height to top of hinge (in.) A 67-3/8 67-3/8 61-3/4 61-3/4 61-3/4 64-3/4 64-3/4 64-3/4 Height to top of case (in.) B 66-7/8 66-7/8 61-1/4 61-1/4 61-1/4 64-1/4 64-1/4 Case depth without door (in.) C 26-3/4 26-3/4 25-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4		_						_
Height to top of case (in.) B 66-7/8 66-7/8 61-1/4 61-1/4 61-1/4 64-1/4 64-1/4 64-1/4 62-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4		67.7/0	67.7/0	61 7/4	61.7/4	61.7/4	617/1	617/1
Case depth without door (in.) C 26-3/4 26-3/4 25-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4 26-3/4		<u> </u>						
Case depth less door handle (in.) D 30-1/2 30-1/2 29-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30								
(in.) D 30-1/2 30-1/2 29-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2 30-1/2		20-3/4	20-3/4	25-5/4	20-3/4	20-3/4	20-3/4	20-3/4
handle (in.) E 32-7/8 32-7/8 31-5/8 32-5/8 32-5/8 30-1/2 32-5/8 Depth w/fresh-food door open 90° (in.) F 56-3/4 56-3/4 55-7/8 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57 57	(in.) D	30-1/2	30-1/2	29-1/2	30-1/2	30-1/2	30-1/2	30-1/2
door open 90° (in.) F 56-3/4 56-3/4 55-7/8 57 57 57 57 Width (in.) G 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28	handle (in.) E	32-7/8	32-7/8	31-5/8	32-5/8	32-5/8	30-1/2	32-5/8
Width w/door open 90° w/door handle (in.) H 30-7/8 30-7/8 30-5/8 30-5/8 28-1/2 30-5/8 Each side (in.) Air Top (in.)	door open 90° (in.) F							
w/door handle (in.) H 30-7/8 30-7/8 30-5/8 30-5/8 28-1/2 30-5/8 Each side (in.) 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 1/4 1 1 1 1 1 1 1 1 1 1 1 1 <td></td> <td>28</td> <td>28</td> <td>28</td> <td>28</td> <td>28</td> <td>28</td> <td>28</td>		28	28	28	28	28	28	28
Air Top (in.) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <th< td=""><td></td><td>30-7/8</td><td>30-7/8</td><td>30-5/8</td><td>30-5/8</td><td>30-5/8</td><td>28-1/2</td><td>30-5/8</td></th<>		30-7/8	30-7/8	30-5/8	30-5/8	30-5/8	28-1/2	30-5/8
clearances Back (in.) 2 2 2 1 1 1 1 Approx. shipping wt. (lbs.) 177 177 166 165 165 171 171 120V, 60Hz,								
Clearances Back (in.) 2 2 2 1 1 1 1 Approx. shipping wt. (lbs.) 177 177 166 165 165 171 171 120V, 60Hz,	Air Top (in.)	1		1	1	1	1	1
Approx. shipping wt. (lbs.) 177 177 166 165 165 171 171 171 120V, 60Hz, 120V,		2		2	1	1	1	1
	Approx. shipping wt. (lbs.)	177		166	165	165	171	171
	Power/Ratings							

DIMENSIONS (IN INCHES)



^{*}Color(s) available: SS = Stainless, ES = Slate, WW = White, CC = Bisque, BB = Black.

**Available in left-hand door swing on white model only.

†Among 14-18 cu. ft. refrigerators based on an independent study of property management personnel. Source: The Stevenson, Company, 2016.

	GE							
	GTE17DTN	GTS17GSN GTS17GTN	GTE17GTN GTE17GSN	GIE17GSN	GTS18DTN	GTE18DTN	GIE18DTN	GTS18GSN GTS18GTN
ENERGY STAR certified	•		•	•		•	•	
#1 in quality & dependability†	•	•	•	•	•	•	•	•
UFAS/ADA compliant	•	•	•	•				
CAPACITY								
Total (cu. ft.)	16.6	16.6	16.6	16.6	17.5	17.5	13.49	17.5
Fresh food (cu. ft.)	12.6	12.6	12.6	12.6	13.49	13.9	17.5	13.49
Freezer (cu. ft.)	4.03	4.03	4.03	4.03	4.03	4.03	4.03	4.03
FRESH-FOOD FEATURES								
Upfront temperature controls	•	•	•	•	•	•	•	•
Autofill pitcher								
Cabinet shelves	2 wire	2 glass	2 glass	2 glass	2 wire	2 wire	2 wire	2 glass
Adjustable	2 full-width	2 full-width	2 full-width	2 full-width	2 full-width	2 full-width	2 full-width	2 full-width
Spillproof								
Drawers	2 clear	3 clear	3 clear	3 clear	2 clear	2 clear	2 clear	2 clear
Snack drawer	1 Snack	1 Snack	1 Snack	1 Snack				1 Snack
Door shelves	2 full-width	2 full-width	2 full-width	2 full-width	3 fixed	3 fixed	2 fixed	3 fixed
Dairy compartment	•	•	•	•	•	•	•	•
Interior lighting	iLED	iLED	iLED	iLED	iLED	iLED	iLED	iLED
Never Clean condenser	•	•	•	•	•	•	•	•
FREEZER FEATURES		-		_	_	-		_
Factory-installed icemaker & bin	Opt. (IM4D)	Opt. (IM4D)	Opt. (IM4D)	Factory- installed	Opt. (IM4D)	Opt. (IM4D)	Factory- installed	Opt. (IM4D)
Spillproof freezer floor	Opt. (IM4D)	Opt. (IM4D)	Opt. (IM4D)	Installed	Opt. (IM4D)	Opt. (IM4D)	Installed	Opt. (IM4D)
Freezer compartment shelves	1 full-width wire	1 full-width wire	1 full-width wire	1 full-width wire	1 full-width wire	1 full-width wire	1 full-width wire	1 full-width wire
Freezer compartment shelves Fixed door bins	i iuli-wiath Wire	i iuii-wiath Wire	i iuii-wiath Wire	i iuii-wiath Wire	i iuli-wiath Wire	i ruii-wiath Wire	i ruii-wiath Wire	i iuii-wiath wire
Fixed door bins Fixed door shelves	2 full-width	2 full-width	2 full-width	2 full-width	3 full-width	3 full-width	3 full-width	3 full-width
EXTERIOR	∠ ruii-Widt⊓	∠ run-width	∠ run-widt⊓	∠ run-width	5 run-width	5 ruii-width	5 Iuli-Width	5 ruii-wiu(n
	MO1: (2.2. '	00/:	00/:::::		N / -	0.4 (14/2 = /= :	14/= -	00/:
Color(s) available*	WW/CC/BB	SS/WW/BB	SS/WW/BB	SS	WW/BB	SA/WW/CC/BB	WW/BB	SS/WW/BB
Handle color	Smooth color-matched	Smooth color-matched	Smooth color-matched	Stainless	Smooth color-matched	Smooth color-matched	Smooth color-matched	Smooth color-matched
Handle color Handle design	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style
Field installed handles	Designer-style	► pesigner-style	Designer-style	Designer-style	► Pesigner-style	Designer-style ■	► Pesigner-style	Pesigner-style
Door design	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded
				Case only				
Textured steel door and case Reversible doors	Color-matched	Color-matched	Color-matched	(dark gray)	Color-matched	Color-matched	Color-matched	Color-matched
	_	_	-	_	_	_	_	•
WEIGHTS & DIMENSIONS							:	
Height to top of hinge (in.) A	64-3/4	64-3/4	64-3/4	64-3/4	67-3/8	67-3/8	67-3/8	67-3/8
Height to top of case (in.) B	64-1/4	64-1/4	64-1/4	64-1/3	66-7/8	66-7/8	66-7/8	66-7/8
Case depth without door (in.) C	26-3/4	26-3/4	26-3/4	26-3/4	26-3/4	26-3/4	26-3/4	26-3/4
Case depth less door handle	30-1/2	30-1/2	30-1/2	30-1/2	30-1/2	30-1/2	30-1/2	30-1/2
Case depth with door handle (in.) E	32-5/8	32-5/8	32-5/8	32-5/8	32-5/8	32-5/8	32-5/8	32-1/2
Depth w/fresh-food door open 90° (in.) F	57	57	57	57	57	57	57	57
Width (in.) G	28	28	28	28	28	28	28	28
Width w/door open 90° w/door handle (in.) H	30-5/8	30-5/8	30-5/8	30-5/8	30-5/8	30-5/8	30-5/8	30-5/8
Each side (in.)	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
T (:-)	3/4	1	1	1	1	1	1	3/4
Air lop (In.) clearances Back (in.)	1	1	1	1	2	2	2	2
Approx. shipping wt. (lbs.)	172	172	175	177	179	179	181	192
	120V, 60Hz,	120V, 60Hz,	120V, 60Hz,	120V, 60Hz,	120V, 60Hz,	120V, 60Hz,	120V, 60Hz,	120V, 60Hz,
Power/Ratings	15Amps	15Amps	15Amps	15Amps	15Amps	15Amps	15Amps	15Amps

^{**}Color(s) available: SS = Stainless, ES = Slate, WW = White, CC = Bisque, SA = Slate, BB = Black.

*Among 14-18 cu. ft. refrigerators based on an independent study of property management personnel. Source: The Stevenson, Company, 2016.

GE TOP-FREEZER REFRIGERATORS

	GE					
	GTE18GMN GTE18GSN GTE18GTN	GIE18GSN GIE18GTN GIE18GCN	GTS18HSN GTS18HGN GTS18HMN	GTE19JSNRSS GTE19JTNRBB GTE19JTNRWW	GIE19JSNRSS	GTS19KGN GTS19KMN GTS19KSN
ENERGY STAR® certified	•	•		•	•	
#1 in quality & dependability†	•	•	•			
UFAS/ADA compliant				•	•	
CAPACITY						
Total (cu. ft.)	17.5	17.5	17.5	19.1	19.1	19.1
Fresh food (cu. ft.)	13.49	13.49	13.49	13.51	13.51	13.51
Freezer (cu. ft.)	4.03	4.03	4.03	5.6	5.6	5.6
FRESH-FOOD FEATURES						
Upfront temperature controls	•	•	•	•	•	•
Autofill pitcher						
Cabinet shelves	2 glass	2 glass	2 glass	2 glass	2 glass	2 glass
Adjustable	2 full-width	2 full-width	2 full-width	2 full-width	2 full-width	2 full-width
Spillproof	2 ran widan	Z ran waan	2 raii Watii	Z idii Widii	2 ran maan	2 ran maan
Drawers	2 clear	2 clear	2 clear	2 clear	2 clear	2 clear
Snack drawer	1 snack	1 snack	1 snack	1 snack	1 snack	1 snack
Stidck drawer	1 SHack	1 StidCk	I STIACK	2 fixed (1 with gallon	2 fixed (1 with gallon	2 fixed (1 with gallon
Door shelves	3 fixed	3 fixed	3 fixed	storage)	storage)	storage)
Dairy compartment	•	•	•	•	•	•
Interior lighting	iLED	iLED	iLED	iLED	iLED	iLED
Never Clean condenser	•	•	•	•	•	•
FREEZER FEATURES						
Factory-installed icemaker & bin	Opt. (IM4D)	Factory-installed	Opt. (IM4D)	Opt. (IM4D)	Factory-installed	Opt. (IM4D)
Spillproof freezer floor	•	•	•	•	•	•
Freezer compartment shelves	1 full-width wire	1 full-width wire	1 full-width glass	1 full-width wire	1 full-width wire	1 full-width glass
Fixed door bins				2 adj.	2 adj.	2 adj.
Fixed door shelves	3 full-width	3 full-width	3 full-width	2 full-width	2 full-width	2 full-width
EXTERIOR			•			
Color(s) available*	SS/ES/WW/CC/BB	SS/SA/WW/BB	SS/ES/WW/BB	SS/WW/BB	SS	SS/ES/DS/WW/BB
Color(s) available	Smooth	Smooth	Smooth	Smooth	Smooth	Smooth
Handle color	color-matched	color-matched	color-matched	color-matched	color-matched	color-matched
Handle design	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style
Field installed handles	Designer style	Designer style	Designer style	Designer style	Designer style	Designer style
Door design	Rounded	Rounded	Rounded	Rounded	Rounded	Rounded
Door design	Rounded	Rounded	Rounded	Rounded	Rodrided	Rounded
Textured steel door and case	Color-matched	Color-matched	Color-matched	Color-matched	Case only (dark gray)	Color-matched
Reversible doors	•	•	•	•	•	•
WEIGHTS & DIMENSIONS						
Height to top of hinge (in.) A	67-3/8	67-3/8	67-3/8	66-3/8	66-3/8	66-3/8
Height to top of case (in.) B	66-7/8	66-7/8	66-7/8	65-7/8	65-7/8	65-7/8
Case depth without door (in.) C	26-3/4	26-3/4	26-3/4	28-5/8	28-5/8	28-5/8
Case depth less door handle (in.) D	30-1/2	30-1/2	30-1/2	32-3/8	32-3/8	32-3/8
Case depth with door handle (in.) E	32-5/8	32-5/8	32-5/8	34-1/2	34-1/2	34-1/2
Depth w/fresh-food door open 90° (in.) F	57	57	57	60-1/2	60-1/2	60-1/2
Width (in.) G	28	28	28	29-3/4	29-3/4	29-3/4
Width w/door open 90°	20	20	20	29-3/4	29-3/4	29-5/4
w/door handle (in.) H	30-5/8	30-5/8	30-5/8	32-3/8	32-3/8	32-3/8
Each side (in.)	3/4	3/4	3/4	3/4	3/4	3/4
Air Top (in.)	1	1	1	1	1	1
clearances Back (in.)	2	2	2	2	2	2
Approx. shipping wt. (lbs.)	192	192	208	239	239	192
Power/Ratings	120V, 60Hz, 15Amps	120V, 60Hz, 15Amps	120V, 60Hz, 15Amps	120V, 60Hz, 15Amps	120V, 60Hz, 15Amps	120V, 60Hz, 15Amps
*0 ()	C - Cl-+- DC-Dll-Cl-+-	CA-C: \A(\)A(- \A(\)-i+-	66 - Bi BB - BlI			

^{**}Color(s) available: SS = Stainless, ES = Slate, DS=Black Slate, SA=Silver, WU = White, CC = Bisque, BB = Black.

*Among 14-18 cu. ft. refrigerators based on an independent study of property management personnel. Source: The Stevenson, Company, 2016.

	GE		
	GTE22JSN GTE22JTN GTE22JMN	GIE22JSN GIE22JTN GIE22JMN	GTS22KGN GTS22KMN GTS22KSN
ENERGY STAR certified	•	•	
#1 in quality & dependability†			
UFAS/ADA compliant	•	•	
CAPACITY			
Total (cu. ft.)	21.9	21.9	21.9
Fresh food (cu. ft.)	15.25	15.25	15.25
Freezer (cu. ft.)	6.68	6.68	6.68
FRESH-FOOD FEATURES		<u> </u>	·
Upfront temperature controls	•	•	•
Autofill pitcher			
Cabinet shelves	2 glass	2 glass	2 glass
Adjustable	2 full-width	2 full-width	2 full-width
Spillproof			
Drawers	2 clear	2 clear	2 clear
Snack drawer	1 snack	1 snack	1 snack
Door shelves	2 fixed (1 with gallon storage)	2 fixed (1 with gallon storage)	2 fixed (1 with gallon storage)
Dairy compartment	•	•	•
Interior lighting	iLED	iLED	iLED
Never Clean condenser	•	•	•
FREEZER FEATURES			
Factory-installed icemaker & bin	Opt. (IM4D)	Factory-installed	Opt. (IM4D)
Spillproof freezer floor	•	•	•
Freezer compartment shelves	1 full-width wire	1 full-width wire	1 full-width glass
Fixed door bins	2 adj.	2 adj.	2 adj.
Fixed door shelves	2 full-width	2 full-width	2 full-width
EXTERIOR			
Color(s) available*	SS/ES/WW/CC/BB	SS/ES/WW/BB	SS/ES/DS/WW/BB
	Smooth	Smooth	Smooth
Handle color	color-matched	color-matched	color-matched
Handle design	Designer-style	Designer-style	Designer-style
Field-installed handles Door design	● Rounded	• Rounded	● Rounded
Textured steel door and case	Color-matched	Color-matched	Color-matched
Reversible doors	•	•	•
WEIGHTS & DIMENSIONS		T .	T .
Height to top of hinge (in.) A	66-3/8	66-3/8	66-3/8
Height to top of case (in.) B	65-7/8	65-7/8	65-7/8
Case depth without door (in.) C	28-5/8	28-5/8	25-5/8
Case depth less door handle (in.) D	32-3/8	32-3/8	32-3/8
Case depth with door handle (in.) E	34-1/2	34-1/2	34-1/2
Depth w/fresh-food door open 90° (in.) F	63-1/2	63-1/2	63-1/2
Width (in.) G	32-3/4	32-3/4	32-3/4
Width w/door open 90° w/door handle (in.) H	35-3/8	35-3/8	35-3/8
Each side (in.)	3/4	3/4	3/4
To a Clash	1	1	1
All	2	2	2
clearances Back (in.)	238	238	227
Approx. shipping wt. (lbs.) Power/Ratings	120V, 60Hz, 15Amps		120V, 60Hz, 15Amps
*Color(s) available: SS = Stainless, ES			

*Color(s) available: SS = Stainless, ES = Slate, DS=Black Slate, WW = White, CC = Bisque, BB = Black. †Among 14-18 cu. ft. refrigerators based on an independent study of property management personnel. Source: The Stevenson, Company, 2016.

Note: All top-freezer, no-frost, right-hand refrigerator doors: As you face the front of the refrigerator, the handle is on your left and the hinges are on your right.

All top-freezer, no-frost, left-hand refrigerator doors: As you face

the front of the refrigerator, the handle is on your right and the hinges are on your left.

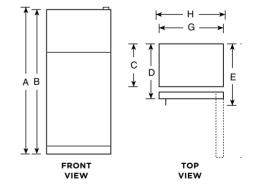
TOP-FREEZER REFRIGERATOR

	GE
	GPE12FSK
	GPE12FGK
ENERGY STAR certified	•
ADA compliant	•
CAPACITY	
Total (cu. ft.)	11.6
Fresh food (cu. ft.)	8.48
Freezer (cu. ft.)	3.14
FRESH FOOD FEATURES	
Upfront temperature controls	Electronic
Cabinet shelves	2 spillproof glass
Adjustable	2 full-width
Spill-resistant	•
Drawers	2 clear
Door shelves	3 clear full-width
Interior lighting	LED
Never Clean condenser	•
FREEZER FEATURES	
Factory-installed icemaker and bin	Opt. (IM4D)
Wire freezer compartment shelves	Step
Fixed door shelves	2 clear full-width
EXTERIOR	
Color(s) available*	<u>SB</u> WW, BB
Handle color	<u>Black</u> Color-matched
Handle design	Recessed
Exterior design	Rounded doors
Smooth steel door and case	• Rounded doors
Reversible doors	•
WEIGHTS & DIMENSIONS	
Height to top of hinge (in.) A	59-7/8
Height to top of case (in.) B	59-3/8
Case depth without door (in.) C	25-5/8
Case depth less door handle (in.) D	28-5/8
Case depth with door handle (in.) E	28-5/8
Depth w/fresh food door open 90° (in.) F	50-5/8
Width (in.) G	24
Width w/door open 90° w/door handle (in.) H	25-1/8
Air Each side (in.)	1
clearances Top (in.)	4
Back (in.)	3
Approx. shipping wt. (lbs.)	151
Power/Ratings	120V, 60Hz, 15Amps
*Color(s) available: SP = Stainless M	

^{*}Color(s) available: SB = Stainless, WW = White, BB = Black.

DIMENSIONS (IN INCHES)

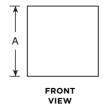
GPS12FSK/GPE12FGK

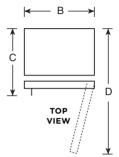


GE WINE AND BEVERAGE CENTERS

	WINE CENTE	RS	WINE AND BI	EVERAGE CEN	TERS
	PCR06WAT	GWS04HAE	PCR06BAT	GVS04BQN	GWS04HAESS
CAPACITY					
Total (cu. ft.)	5.5	4.1	5.5	4.1	4.1
Can capacity			150	125	
Bottle capacity	57	30	12	31	30
FRESH-FOOD FEATURES					
Temperature controls	Electro- mechanical (45°–55°F)	Electronic with actual-temp. (45°-61°F)	Electro- mechanical (41°-55°F)	Electronic with actual-temp. (41°-61°F)	Electronic
Glass door	Tinted	Tinted w/stainless trim	Tinted	Tinted w/stainless trim	•
Door design	Contoured	Flat	Contoured	Flat	Flat
Shelves		4 full-depth removable, 1 half-depth	3 glass, spillproof	3 full-depth removable, 2 half-depth	
Wine racks	7	5	2	5 wood	6
Full-extension	•		•		
Interior lighting	On/Off switch	•	On/Off switch	•	•
Lock		•			•
EXTERIOR					
Color(s) available	Black case and stainless trim	Black case and stainless trim	Black case and stainless trim	Black case and stainless trim	Black case and stainless trim
Door handle	Recessed	Stainless	Recessed	Stainless	Stainless
Built-in capability	•	•	•	•	•
Free-standing capability	•	•	•	•	•
Cabinet liner color	White	Black	White	Black	Black
Reversible door	•		•		
WEIGHTS & DIMENSIONS					
Height (in.) A	34-1/4	33	34-1/4	33	33
Width (in.) B	23-3/4	19	23-3/4	19	19
Depth with handle (in.) C	25	22-1/2	25	22-1/2	22-1/2
Depth with door open 90° (in.) D	45-1/4	38-5/8	45-1/4	38-5/8	38-5/8
Each side (in.)	0	0	0	0	0
Air Back (in.)	0	0	0	0	0
clearances Top (in.)	0	0	0	0	0
Approx. shipping wt. (lbs.)	120	77	120	77	77

DIMENSIONS (IN INCHES)



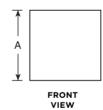


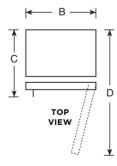
COMPACT REFRIGERATORS

	GE		
	GCE06GSH GCE06GGH	GME04GLK GME04GGK	GDE03GLK GDE03GGK
ENERGY STAR® certified	•	•	•
CAPACITY			
Total (cu. ft.)	5.6	4.4	3.1
Fresh food (cu. ft.)	5.12	3.93	2.12
Freezer (cu. ft.)	.49**	.47**	.93**
FEATURES			
Ice trays	2 mini	1 mini	1 mini
Defrost	Manual	Manual	Partial automatic
Crisper drawer	•		•
Cabinet shelves	2 glass	3 glass	2 glass
Can rack	•	•	•
Door shelves	1 full-width, 2 half-width	1 full-width, 2 half-width	2 half-width
Separate true freezer			•
Interior light	•		•
ECONOMICAL/QUIET			
Cabinet/door insulation	Foam	Foam	Foam
EXTERIOR			
Color(s) available*	<u>SB</u> WW/BB	<u>LB</u> WW/BB	LB WW/BB
Door handle	Black recessed Color-matched recessed	Black recessed Color-matched recessed	Black recessed Color-matched recessed
Rounded door		•	•
Reversible door	•	•	•
WEIGHTS & DIMENSIONS			
Height (in.) A	34-1/8	33-7/8	33-3/8
Width (in.) B	23-5/8	19-3/4	18-3/4
Depth with handle (in.) C	23-3/4	21-1/4	20-1/8
Depth with door open 90° (in.) D	46	39-1/8	37
Air Each side (in.)	O [†]	1/2	1/2
clearances Top (in.)	0	2	2
Back (in.)	0	2	2
Approx. shipping wt. (lbs.)	85	65	63
Voltage rating	120V	120V	120V

*Color(s) available: SB = Stainless, ED = Slate, LB = CleanSteel**, WW = White, BB = Black.
**Compartment for short-term storage of frozen food. The frozen food compartment of this refrigerator will make ice, and pre-frozen foods can be stored for about two weeks. It will not effectively freeze fresh foods or provide long-term storage for meats, poultry, or fish.
**If installed against a wall, allow 1-1/4" on hinge side to allow for proper door opening.

DIMENSIONS (IN INCHES)









ICE MAKERS

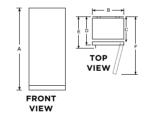
UPRIGHT FREEZERS

	GOURMET ICE UCC15NJII	NUGGET ICE UNC15NJII
CAPACITY		
Daily ice production (lbs.)	Up to 48	Up to 56
Storage bin capacity (lbs.)	26	26
FEATURES		
Interior lighting	LED	LED
Clean light	Yes	Yes
Control type	Electronic LED	Electronic LED
Ice scoop	Yes	Yes
EXTERIOR		
Handle	Custom handle or Stainless door accessory kit required	Custom handle or Stainless door accessory kit required
Panel capability	3/4" custom panel or accessory door kit	3/4" custom panel or accessory door kit
Color appearance	Custom panel and handle or Stainless door accessory required	Custom panel and handle or Stainless door accessory required
Door swing	Reversible hinges	Reversible hinges
Installation Leveling system	Built-in or free-standing Indoor or outdoor 4 leveling legs	Built-in or free-standing Indoor or outdoor 4 leveling legs
WEIGHTS & DIMENSIONS	4 leveling legs	4 leveling legs
Width (in.)	14-7/8	14-7/8
Height (in.)	33-7/8	33-7/8
Depth (in.)	22-3/4	22-3/4
Depth excluding panel (in.)	22	22
Net weight (lbs.)	107	112
Approx. shipping weight (lbs.)	115	120
Power/Ratings	110V, 60Hz, 5A	110V, 60Hz, 5A
ACCESSORIES		
	PIP70SS (Stainless panel with GE Profile™ handle)/ZIP80SS (Stainless panel with Monogram Euro handle)/CIP75SS	PIP70SS (Stainless panel with GE Profile handle)/ZIP80SS (Stainless panel with Monogram Euro handle)/CIP75SS
Optional Stainless	(Stainless panel with	(Stainless panel with
panel with handle Optional drain pump kit	GE Café™ handle) UPK3	GE Café handle) UPK3

	GE					
	Frost-free					
	FUF21DL	FUF21SM	FUF17DL	FUF17SM	FUF14DL	FUF14SM
ENERGY STAR certified	•		•		•	
CAPACITY						
Total volume (cu. ft.)	21.3	21.3	17.3	17.3	14.1	14.1
FEATURES			1.2	1.2		111
	Easy-set	Easy-set	Easy-set	Easy-set	Easy-set	Easy-set
Temperature control	electronic	electronic	electronic	electronic	electronic	electronic
Audible temperature alarm	•	•	•	•	•	•
Door ajar alarm	•	•	•	•	•	•
Door shelves (total)	4 clear	4 opaque	4 clear	4 opaque	4 clear	4 opaque
Interior lighting	LED	LED	LED	LED	LED	LED
Lock with self-ejecting key	•	•	•	•	•	•
Cabinet shelves (total)	4 glass (2 adj.)	4 wire (2 adj.)	4 glass (2 adj.)	4 wire (2 adj.)	4 glass (2 adj.)	4 wire (2 adj.
	3		3	, ,,,	2	1
Slide-out bulk storage basket	clear plastic	1 wire	clear plastic	1 wire	clear plastic	1 wire
Turbo Freeze system	•	•	•	•	•	•
Garage Ready*	•	•	•	•	•	•
ECONOMICAL/QUIET						
Magnetic door gasket	•	•	•	•	•	•
Air tower	•	•	•	•	•	•
EXTERIOR						
Color available	White	White	White	White	White	White
Door handle	High-gloss	High-gloss	High-gloss	High-gloss	High-gloss	High-gloss
Textured steel case	•	•	•	•	•	•
Smooth steel door	•	•	•	•	•	•
WEIGHTS & DIMENSIONS						
Height (in.) A	76-5/8	76-5/8	64-7/8	64-7/8	62	62
Width (in.) B	32-7/8	32-7/8	32-7/8	32-7/8	28-3/8	28-3/8
Case depth without door (in.) C	26	26	26	26	26-7/8	26-7/8
Depth without door handle (in.) D	29	29	29	29	29-3/4	29-3/4
Depth with door handle (in.) E	31-1/4	31-1/4	32-7/8	32-7/8	32-1/8	32-1/8
Depth with door open (in.) 90° F	60	60	60	60	55-3/4	55-3/4
Each side (in.)	3	3	3	3	33-3/4	33-3/4
Air Top (in.)	3	3	3	3	3	3
clearances Back (in.)	3	3	3	3	3	3
Approx. shipping wt. (lbs.)	244	244	227	227	200	200
*GF freezers are proven to perfo						

^{*}GE freezers are proven to perform at room temperature ranging between 0°F to 110°F.

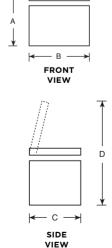
DIMENSIONS (IN INCHES)



CHEST FREEZERS

	GE					
	FCM22DL	FCM16DL	FCM16SL	FCM11PH	FCM7SK	FCM5SK
ENERGY STAR certified	•	•		•		
CAPACITY						
Total volume (cu. ft.)	21.7	15.7	15.7	10.6	7.0	5.0
FEATURES						
Manual defrost	•	•	•	•	•	•
Temperature control	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Audible temperature alarm	With light and reset button	With light and reset button				
Power "ON" light	•	•	•	•	•	•
Wraparound condenser	•	•	•	•	•	•
Wraparound evaporator	•	•	•	•	•	•
Upfront defrost water drain	•	•	•	•	•	•
Interior lighting	LED	LED	LED	•		
Lock with key	•	•	•	•		
Lift-out, sliding bulk storage basket(s)	5	4	2	3	2	1
Second-level rail	•	•				
Dividers	4 customizable					
ECONOMICAL/QUIET						
Insulation (cabinet and lid)	•	•	•	•	•	•
Cabinet liner	Textured aluminum	Textured aluminum	Textured aluminum	Textured aluminum	Textured aluminum	Textured aluminum
EXTERIOR						
Color available	White	White	White	White	White	White
Handle	•	•	•	Recessed	Recessed	Recessed
WEIGHTS & DIMENSIONS						
Height (in.) A	33-3/8	33-3/8	33-3/8	33-1/2	33-1/2	33-1/2
Width (in.) B	73-14	65	65	50-3/4	37-1/4	28-3/4
Depth (in.) C	33	28-1/2	28-1/2	27-1/2	21-1/4	21-1/4
Height with lid open (in.) D	64-1/4	60-5/8	60-5/8	59	53	53
Air Each side (in.)	2	2	2	3	3	3
clearances Back (in.)	2	2	2	3	3	3
Approx. shipping wt. (lbs.)	232	181	190	125	82	69

DIMENSIONS (IN INCHES)

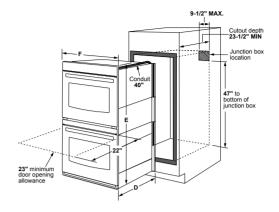


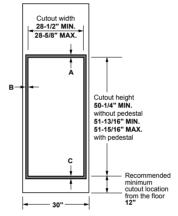
30" BUILT-IN DOUBLE OVENS

	GE PROFILE™ GE			
		JTD5000SN		
		JTD5000BN		
	PTD7000SN	JTD5000EN	JTD3000SN	
	PTD7000BN	JTD5000FN	JTD3000EN	
	PTD7000FN	JTD5000DN	JTD3000DN	
FEATURES & CONTROLS				
	10	10	10	
Total oven capacity (cu. ft.)	10	10	10	
Oven cooking Upper	Convection	Convection	Traditional	
technology Lower	Convection	Traditional	Traditional	
	Convection	Traditional	Traditional	
Self-clean oven with Steam				
Clean option	•	•	•	
Delay clean option	Variable	Variable	Variable	
Automatic self-clean oven door lock	•	•	•	
True European Convection	•	•		
Direct Air	•			
Convection Bake multi/single				
rack	Upper/Lower			
Convection Roast	Upper/Lower	Upper		
Convection Broil	Upper/Lower			
Convection Bake		Upper		
	11/1		11/1	
Thermal Bake	Upper/Lower	Upper/Lower	Upper/Lower	
Thermal Broil	Upper/Lower	Upper/Lower	Upper/Lower	
Precision Cooking	•			
	•			
Ten-pass bake element		•	•	
Ten-pass dual broil element	•			
Eight-pass broil element		•	•	
	•	•	-	
Hidden bake oven interior			•	
	7" full-color LCD	Hidden		
Control type	touch screen	backlit LCD	Glass touch	
WiFi Connect	•	•	•	
	•			
Scan-to-Cook technology		•	•	
Auto Recipe Conversion	•	•		
Proof mode	•	•	•	
	•	Llmmar		
Oven meat probe		Upper		
Warm mode	•	•	•	
Temperature display	•	•	•	
Delay bake option	•	•	•	
°C and °F programmable	•	•	•	
Audible preheat signal	•	•	•	
Auto oven shut-off with override	•		_	
Electronic clock and kitchen timer	•	•	•	
Control lock capability	•	•	•	
Halogen interior oven lighting	•	•		
Certified Sabbath mode	•	•	•	
Never-Scrub oven racks	•	•	•	
Heavy-duty oven racks	2, 2 roller racks	3, 1 roller rack	4	
rieavy-duty overriacks				
B 1 31	6 embossed	6 embossed	6 embossed	
Rack positions	(both ovens)	(both ovens)	(both ovens)	
APPEARANCE				
-		<u>ss</u>		
		33 TS		
	çc	13 ES	<u>ss</u>	
	<u>SS</u> <u>TS</u> DS	DS DS		
6-1	FE 1		ES BB	
Color appearance*	אר	WW, BB	WW, BB	
		<u>SS</u>		
		<u>TS</u>	l .	
	<u>SS</u>	<u>ES</u>	<u>SS</u>	
	<u>TS</u>	<u>DS</u>	<u>ES</u>	
Handle color*	DS	WW, BB	WW, BB	
Handle design	Designer-style	Designer-style	Designer-style	
Oven interior	Black gloss	Black gloss	Black gloss	
WEIGHTS & DIMENSIONS				
Approx. shipping wt. (lbs.)	308	263	255	
Oven cabinet width required (in.)	30	30	30	
Overall dimensions, including	29-3/4 x 53	29-3/4 x 53	29-3/4 x 53	
handle (WxHxD in inches)	x 26-3/4	x 26-3/4	x 26-3/4	
Overall oven interior dimensions	25 x 17-3/8	25 x 17-3/8	25 x 17-3/8	
	25 X 17-3/8 X 20-1/4			
(WxHxD in inches)	x 2U-1/4	x 20-1/4	x 20-1/4	
POWER/RATINGS				
240V	9.0	8.4	8.4	
·				
KW rating @ 208V	6.8	6.3	6.3	
240V	40	40	40	
Amps @ 208V	40	40	40	
Convection wattage	2,400	2,400		
Broiler wattage	4,300	4,000	4,000	
Bake wattage	2,850	2,850	2,850	
*CC = Ct-i-l TC = Dil C: : !		-,500	ita an whit-	

*SS = Stainless, TS = Black Stainless, ES = Slate, DS = Black Slate, WW = White on white, BB = Black on black.

30" BUILT-IN DOUBLE OVEN DIMENSIONS (IN INCHES) MODELS PTD7000, JTD5000, JTD3000



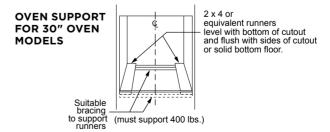


CABINET	PTD7000, JTD5000, JTD3000
A - Overlap of oven at top of cutout	1"
B - Overlap of oven other side of edge of cutout	3/4"
C - Overlap of oven at bottom of cutout	1-1/4"
OVEN	
D - Install depth	23-1/2"
E - Overall height with trim	53"
F - Overall width	29-3/4"

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least a 194°F temperature rating.

Note: If marks, blemishes or the cutout opening are visible above the installed oven, it may be necessary to add wood shims under the runners and front trim until the marks or openings are covered.

Note: Door handle protrudes 3" from door face. Cabinets and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the handle.





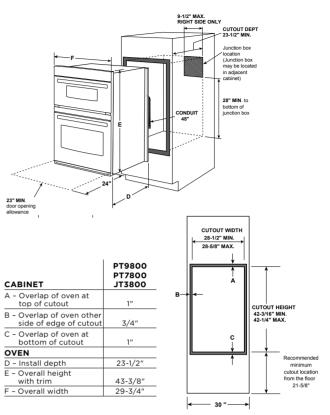


30" BUILT-IN COMBINATION DOUBLE OVENS

	GE PROFILE	GE	
	PT9800SH	PT7800SH PT7800BL PT7800EK PT7800DH	<u>JT3800SH</u> JT3800DH
FEATURES & CONTROLS		<u>'</u>	
Capacity (cu. ft.)	1.7/5.0	1.7/5.0	1.7/5.0
Oven Upper	Advantium®	Convection Microwave	Microwave
Lower	Convection	Convection	Traditional
Self-clean oven with Steam Clean option	•	•	•
Delay clean option	Variable	Variable	Variable
Advantium oven	Upper		
Speedcook 120V	up to 4 times		
Convection oven Microwave oven	250°-450° Upper		
Warming	Upper		
Proofing	Upper		
Microwave oven		Upper	Upper
Microwave convection		•	
Microwave cooking timer		•	•
Microwave power levels		10	10
Sensor functions Microwave oven power		Upper	Upper
output watts		1,000	1,000
16" turntable	•	•	•
True European Convection	Lower	Lower	
Convection Bake multi/single rack	Lower	Lower	
Convection Roast Thermal Bake	Lower Lower	Lower Lower	Lower
Thermal Broil	Lower	Lower	Lower
Ten-pass bake element	Lower	Lower	Lower
Eight-pass broil element	Lower	Lower	Lower
Control type	Dial & Glass touch	Dial & Glass touch	Dial & Glass touch
Preprogrammed menu items	•	•	
Proof mode	•	•	
Oven meat probe	•	•	_
Warm mode Temperature display	•	•	•
Delay bake option	•	•	•
°C and °F programmable	•	•	•
Audible preheat signal	•	•	•
Auto oven shut-off with override	•	•	•
Electronic clock and kitchen timer	•	•	•
Control lock capability	•	•	•
Certified Sabbath mode Halogen interior oven light	•	•	•
Self-clean oven racks	•	•	•
Heavy-duty oven racks	2, 1 roller rack	2, 1 roller rack	3
	6-ladder	6-ladder	
Rack positions	rack lower	rack lower	6 lower
APPEARANCE Color appearance	SS	SS TS ES WW, BB	<u>SS</u> BB
		SS TS	<u>ss</u>
Frameless oven doors	SS	CM glass	CM glass
Oven door with window	Big view	Big view	Big view
		SS TS	<u>ss</u>
Handle door*	SS	CM high-gloss	CM high-gloss
Handle design	Designer-style	Designer-style	Designer-style
Oven interior	Black	Black	Black
WEIGHTS & DIMENSIONS			
Approx. shipping weight (lbs.)	235	230	225
Oven cabinet width required (in.) Overall dimensions, including handle	30 29-3/4 x 43-3/8	30 29-3/4 x 43-3/8	30 29-3/4 x 43-3/8
			x 26-3/4
	x 26-3/4	x 26-3/4	
(WxHxD in inches) Overall oven	x 26-3/4 20-1/16 x 8-1/2	20-1/16 x 8-1/2	20-1/16 x 8-1/2
(WxHxD in inches) Overall oven interior Upper	x 26-3/4 20-1/16 x 8-1/2 x 17	20-1/16 x 8-1/2 x 17	20-1/16 x 8-1/2 x 17
(WxHxD in inches) Overall oven	x 26-3/4 20-1/16 x 8-1/2	20-1/16 x 8-1/2	20-1/16 x 8-1/2
(WxHxD in inches) Overall oven interior Upper dimensions	x 26-3/4 20-1/16 x 8-1/2 x 17 25 x 17-3/8	20-1/16 x 8-1/2 x 17 25 x 17-3/8	20-1/16 x 8-1/2 x 17 25 x 17-3/8
(WxHxD in inches) Overall oven interior Upper dimensions (WxHxD in inches) FOWER/RATINGS KW rating @ 240V	x 26-3/4 20-1/16 x 8-1/2 x 17 25 x 17-3/8	20-1/16 x 8-1/2 x 17 25 x 17-3/8	20-1/16 x 8-1/2 x 17 25 x 17-3/8
(WxHxD in inches) Overall oven interior dimensions (WxHxD in inches) Upper long to the	x 26-3/4 20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 7.6 5.7	20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 6.8 5.1	20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 6.4 5.6
(WxHxD in inches) Overall oven interior dimensions Upper dimensions (WxHxD in inches) Lower POWER/RATINGS KW rating @ 240V Amps @ 240V	x 26-3/4 20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 7.6 5.7 30	20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 6.8 5.1 30	20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 6.4 5.6 30
(WXHXD in inches) Overall oven interior dimensions (WXHXD in inches) Upper interior dimensions (WXHXD in inches) Lower POWER/RATINGS XW KW rating @ 240V 208V Amps @ 240V 208V	x 26-3/4 20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 7.6 5.7 30 30	20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 6.8 5.1 30	20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 6.4 5.6
(WxHxD in inches) Overall oven interior dimensions (WxHxD in inches) Upper dimensions (WxHxD in inches) Lower POWER/RATINGS 240V KW rating @ 240V 208V Amps @ 240V 208V Convection wattage 200V	x 26-3/4 20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 7.6 5.7 30 30 2,400	20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 6.8 5.1 30 30 2,400	20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 6.4 5.6 30
(WXHXD in inches) Overall oven interior dimensions (WXHXD in inches) Upper interior dimensions (WXHXD in inches) Lower POWER/RATINGS XW KW rating @ 240V 208V Amps @ 240V 208V	x 26-3/4 20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 7.6 5.7 30 30	20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 6.8 5.1 30	20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 6.4 5.6 30
(WxHxD in inches) Overall oven interior dimensions (WxHxD in inches) Upper dimensions POWER/RATINGS Lower KW rating @ 240V 208V 240V 208V Amps @ 240V 208V Convection wattage Microwave wattage Microwave wattage	x 26-3/4 20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 7.6 5.7 30 30 2,400 1,000	20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 6.8 5.1 30 30 2,400 1,000	20-1/16 x 8-1/2 x 17 25 x 17-3/8 x 20-1/4 6.4 5.6 30 30

BB = Black on black, CM = Color-matched.

30" BUILT-IN COMBINATION DOUBLE OVEN DIMENSIONS (IN INCHES) MODELS PT9800, PT7800, JT3800

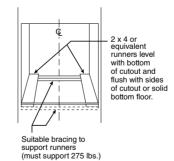


Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least a 194°F temperature rating.

Note: If marks, blemishes or the cutout opening are visible above the installed oven, it may be necessary to add wood shims under the runners and front trim until the marks or openings are covered.

Note: Door handle protrudes 3" from door face. Cabinets and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the handle.

OVEN SUPPORT FOR 30" COMBINATION DOUBLE OVEN MODELS



Most 30" wall cabinets can be used with this unit. The opening between the inside walls must be at least 28-1/2" wide.

Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.

 $\textbf{Installation information:} \ \mathsf{Before installing, consult installation}$ instructions packed with product for current dimensional data.

27" BUILT-IN DOUBLE OVENS

	GE PROFILE™ GE			
	PKD7000SN	JKD5000SN		
	PKD7000BN	JKD5000EN	JKD3000SN	
	PKD7000FN	JKD5000DN	JKD3000DN	
FEATURES & CONTROLS				
Total oven capacity (cu. ft.)	8.6	8.6	8.6	
Oven cooking Upper	Convection	Convection	Traditional	
technology Lower Self-clean oven with Steam	Traditional	Traditional	Traditional	
Clean option	•	•	•	
Delay clean option	Variable	Variable	Variable	
Automatic self-clean oven door lock	•	•	•	
True European Convection	•	•		
Convection Bake multi/single rack	Upper			
Convection Roast	Upper	Upper		
Convection Bake		Upper		
Thermal Bake	Upper/Lower	Upper/Lower	Upper/Lower	
Thermal Broil	Upper/Lower	Upper/Lower	Upper/Lower	
Ten-pass bake element	•	•	•	
Eight-pass broil element	-	•	•	
Hidden bake oven interior	7" full-color LCD	Hiddon	•	
Control type	touch screen	Hidden backlit LCD	Glass touch	
WiFi Connect	•	•	•	
Scan-to-Cook technology	•	•	•	
Auto Recipe Conversion	•	•		
Proof mode	•	•	•	
Oven meat probe	Upper	Upper		
Warm mode	•	•	•	
Temperature display	•	•	•	
Delay bake option	•	•	•	
°C and °F programmable	•	•	•	
Audible preheat signal	•	•	•	
Auto oven shut-off with override	•	•	•	
Electronic clock and kitchen timer	•	•	•	
Control lock capability	•	•	•	
Halogen interior oven lighting	•	•	•	
Certified Sabbath mode	•	•	•	
Never-Scrub oven racks	2, 2 roller racks	3, 1 roller rack	4	
Heavy-duty oven racks	6 embossed	6 embossed	6 embossed	
Rack positions	(both ovens)	(both ovens)	(both ovens)	
APPEARANCE				
	SS	SS		
	SS TS DS	ËS	<u>ss</u>	
Color appearance*		WW, BB	WW, BB	
	<u>SS</u> TS	<u>SS</u> <u>ES</u>	<u>ss</u>	
Handle color*	DS	WW, BB	WW, BB	
Handle design	Designer-style	Designer-style	Designer-style	
Oven interior	Black gloss	Black gloss	Black gloss	
WEIGHTS & DIMENSIONS				
Approx. shipping wt. (lbs.)	241	241	229	
Oven cabinet width required (in.)	27	27	27	
Overall dimensions, including han-	26-3/4 x 51-1/8 x	26-3/4 x 51-1/8	26-3/4 x 51-1/8	
dle (WxHxD in inches)	26-5/8	x 26-5/8	x 26-5/8	
Overall oven interior dimensions (WxHxD in inches)	21-1/2 x 17-1/4 x 20	21-1/2 x 17-1/4 x 20	21-1/2 x 17-1/4 x 20	
POWER/RATINGS	21 1/2 X 17 1/ 1 X 20	21 1/2 x 17 1/1 x 20	2. 1/2 x 1/ 1/ 1 x 20	
240V	7.2	7.2	7.2	
KW rating @ 208V	5.4	5.4	5.4	
240V	40	40	40	
Amps @ 208V	40	40	40	
Convection wattage	2,400	2,400		
Broiler wattage	3,400	3,400	3,400	
Bake wattage	2,600	2,600	2,600	
+00 01 1 1 TO DI 1 2: 1 1	EC CL DC -:	1 61 1 14044 1101	1.71	

[&]quot;SS = Stainless, TS = Black Stainless, ES = Slate, DS = Black Slate, WW = White on white, BB = Black on black.

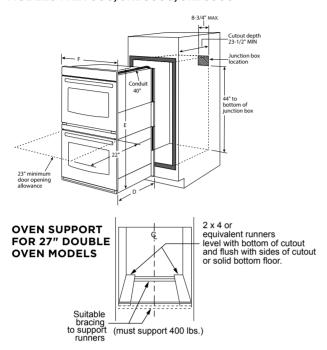
Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.

Installation information: Before installing, consult installation instructions packed with product for current dimensional data.

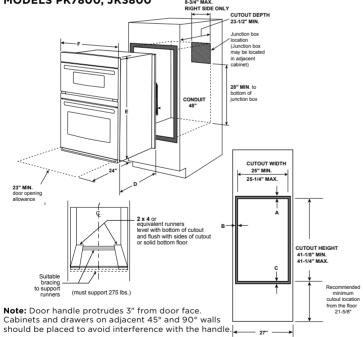
27" BUILT-IN COMBINATION DOUBLE **OVENS & 24" BUILT-IN DOUBLE OVENS**

	GE PROFILE	GE		
	<u>PK7800SK</u> PK7800EK	<u>JK3800SH</u> JK3800DH	JRP28SK JRP28BJ	
FEATURES & CONTROLS	. = 4. =	1 -		
Capacity (cu. ft.) Oven	1.7/4.3 Convection	1.7/4.3	2.7/2.7	
Upper	Microwave	Microwave	Traditional	
Lower	Convection	Traditional	Traditional	
Self-clean oven with	_	_		
Steam Clean option Standard clean	•	•	•	
Delay clean option	Variable	Variable	Variable (upper)	
Microwave oven	Upper	Upper		
Microwave cooking timer	•	•		
Microwave convection	•			
Microwave power levels	10	10		
Sensor functions	Upper	Upper		
Microwave oven power output watts	1,000	1,000		
16" turntable	•	•		
Thermal Bake	Lower	Lower	Upper/Lower	
Thermal Broil	Lower	Lower	Upper/Lower	
Ten-pass bake element	Lower	Lower		
Eight-pass broil element	Lower	Lower		
Variable broil/Four-pass broil	Dial & Glass	Dial o Class	Upper	
Control type	touch	Dial & Glass touch	Electronic touch	
Warm mode	•	•		
Temperature display	•	•	•	
Delay bake option	•	•	•	
°C and °F programmable	•	•	•	
Audible preheat signal	•	•	•	
Auto oven shut-off with override	•	_		
Electronic clock and				
kitchen timer	•	•	•	
Control lock capability	•	•	•	
Certified Sabbath mode	•	•	•	
Halogen interior oven light	•	•		
Oven light			•	
Self-clean oven racks	•	•	,	
Oven racks	2, 1 roller	3 heavy-duty	2 upper/ 2 lower	
	6-ladder		4 upper/	
Rack positions	rack lower	6 lower	4 lower	
APPEARANCE				
Calar annagranas*	<u>SS</u> ES	SS WW DB	<u>SS</u> BB	
Color appearance*	SS	WW, BB SS	SS	
Frameless oven doors	CM glass	CM glass	CM glass	
Oven door with window	Big view	Big view	Big view	
		SS	SS	
Handle color*	SS	CM	CM	
Handle design Oven interior	Designer-style Black	Designer-style Black	Designer-style Black	
WEIGHTS & DIMENSIONS	DIACK	Black	Black	
	192	192	176	
Approx. shipping weight (lbs.)	192	192	176	
	192 27	192 27	176 24	
Approx. shipping weight (lbs.) Oven cabinet width required (in.) Overall dimensions, including	27 26-3/4 x 42-3/8	27 26-3/4 x 42-3/8	24 23-3/4 x 48-5/8	
Approx. shipping weight (lbs.) Oven cabinet width required (in.) Overall dimensions, including handle (WxHxD in inches)	27 26-3/4 x 42-3/8 x 26-7/8	27 26-3/4 x 42-3/8 x 26-7/8	24 23-3/4 x 48-5/8 x 23-1/8	
Approx. shipping weight (lbs.) Oven cabinet width required (in.) Overall dimensions, including handle (WxHxD in inches) Overall oven	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16	24 23-3/4 x 48-5/8 x 23-1/8 17 x 15	
Approx. shipping weight (lbs.) Oven cabinet width required (in.) Overall dimensions, including handle (WxHxD in inches) Overall oven interior Upper dimens.	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16 x 8-1/2 x 17	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16 x 8-1/2 x 17	24 23-3/4 x 48-5/8 x 23-1/8 17 x 15 x 18-1/2	
Approx. shipping weight (lbs.) Oven cabinet width required (in.) Overall dimensions, including handle (WxHxD in inches) Overall oven interior Upper dimens. (WxHxD in	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16 x 8-1/2 x 17 21-1/2 x 17-1/4	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16 x 8-1/2 x 17 21-1/2 x 17-1/4	24 23-3/4 x 48-5/8 x 23-1/8 17 x 15 x 18-1/2 17 x 15	
Approx. shipping weight (lbs.) Oven cabinet width required (in.) Overall dimensions, including handle (WxHxD in inches) Overall oven interior Upper dimens. (WxHxD in inches) Lower	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16 x 8-1/2 x 17	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16 x 8-1/2 x 17	24 23-3/4 x 48-5/8 x 23-1/8 17 x 15 x 18-1/2	
Approx. shipping weight (lbs.) Oven cabinet width required (in.) Overall dimensions, including handle (WxHxD in inches) Overall oven interior Upper dimens. (WxHxD in inches) Lower POWER/RATINGS	27 26-3/4 × 42-3/8 × 26-7/8 20-1/16 × 8-1/2 × 17 21-1/2 × 17-1/4 × 20	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16 x 8-1/2 x 17 21-1/2 x 17-1/4 x 20	24 23-3/4 x 48-5/8 x 23-1/8 17 x 15 x 18-1/2 17 x 15 x 18-1/2	
Approx. shipping weight (lbs.) Oven cabinet width required (in.) Overall dimensions, including handle (WxHxD in inches) Overall oven interior dimens. (WxHxD in inches) Lower POWER/RATINGS KW rating @ 240V	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16 x 8-1/2 x 17 21-1/2 x 17-1/4 x 20	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16 x 8-1/2 x 17 21-1/2 x 17-1/4 x 20 6.4	24 23-3/4 x 48-5/8 x 23-1/8 17 x 15 x 18-1/2 17 x 15 x 18-1/2 7.1	
Approx. shipping weight (lbs.) Oven cabinet width required (in.) Overall dimensions, including handle (WxHxD in inches) Overall oven interior Upper dimens. (WxHxD in inches) Lower POWER/RATINGS KW rating @ 240V 208V	27 26-3/4 x 42-3/8	27 26-3/4 × 42-3/8 × 26-7/8 20-1/16 × 8-1/2 × 17 21-1/2 × 17-1/4 × 20 6.4 5.6	24 23-3/4 × 48-5/8 × 23-1/8 17 × 15 × 18-1/2 17 × 15 × 18-1/2 7.1 5.3	
Approx. shipping weight (lbs.) Oven cabinet width required (in.) Overall dimensions, including handle (WxHxD in inches) Overall oven interior Upper dimens. (WxHxD in inches) Lower POWER/RATINGS KW rating @ 240V 208V Amps @ 240V	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16 x 8-1/2 x 17 21-1/2 x 17-1/4 x 20 6.8 5.1 30	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16 x 8-1/2 x 17 21-1/2 x 17-1/4 x 20 6.4 5.6 30	24 23-3/4 × 48-5/8 × 23-1/8 17 × 15 × 18-1/2 17 × 15 × 18-1/2 7.1 5.3 30	
Approx. shipping weight (lbs.) Oven cabinet width required (in.) Overall dimensions, including handle (WxHxD in inches) Overall oven interior Upper dimens. (WxHxD in inches) Lower POWER/RATINGS KW rating @ 240V 208V Amps @ 240V 208V	27 26-3/4 x 42-3/8	27 26-3/4 × 42-3/8 × 26-7/8 20-1/16 × 8-1/2 × 17 21-1/2 × 17-1/4 × 20 6.4 5.6	24 23-3/4 × 48-5/8 × 23-1/8 17 × 15 × 18-1/2 17 × 15 × 18-1/2 7.1 5.3	
Approx. shipping weight (lbs.) Oven cabinet width required (in.) Overall dimensions, including handle (WxHxD in inches) Overall oven interior Upper dimens. (WxHxD in inches) Lower POWER/RATINGS KW rating @ 240V 208V Amps @ 240V	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16 x 8-1/2 x 17 21-1/2 x 17-1/4 x 20 6.8 5.1 30	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16 x 8-1/2 x 17 21-1/2 x 17-1/4 x 20 6.4 5.6 30	24 23-3/4 × 48-5/8 × 23-1/8 17 × 15 × 18-1/2 17 × 15 × 18-1/2 7.1 5.3 30	
Approx. shipping weight (lbs.) Oven cabinet width required (in.) Overall dimensions, including handle (WxHxD in inches) Overall oven interior dimens. (WxHxD in inches) Lower POWER/RATINGS KW rating @ 240V 208V Amps @ 240V 208V Convection wattage	27 26-3/4 × 42-3/8 × 26-7/8 20-1/16 × 8-1/2 × 17-1/4 × 20 6.8 5.1 30 30 2,400	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16 x 8-1/2 x 17 21-1/2 x 17-1/4 x 20 6.4 5.6 30 30	24 23-3/4 x 48-5/8 x 23-1/8 17 x 15 x 18-1/2 17 x 15 x 18-1/2 7.1 5.3 30 30	
Approx. shipping weight (lbs.) Oven cabinet width required (in.) Overall dimensions, including handle (WxHxD in inches) Overall oven interior Upper dimens. (WxHxD in inches) Owerall oven interior Upper dimens. (WxHxD in inches) Even Upper dimens. Wx rating Upper dimens. Even Upper dimension. Even Upper dimen	27 26-3/4 x 42-3/8 x 26-7/8 20-1/16 x 8-1/2 x 17 21-1/2 x 17-1/4 x 20 6.8 5.1 30 30 30 2,400 3,400	27 26-3/4 × 42-3/8 × 26-7/8 20-1/16 × 8-1/2 × 17 21-1/2 × 17-1/4 × 20 6.4 5.6 30 30 3,400	24 23-3/4 × 48-5/8 × 23-1/8 17 × 15 × 18-1/2 17 × 15 × 18-1/2 7.1 5.3 30 30 3,400	

27" BUILT-IN DOUBLE OVEN DIMENSIONS (IN INCHES) MODELS PKD7000, JKD5000, JKD3000



27" BUILT-IN COMBINATION DOUBLE OVEN DIMENSIONS (IN INCHES) MODELS PK7800, JK3800 8-34" MAX.

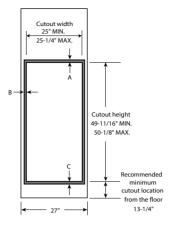


Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least a 194°F temperature rating.

Note: If marks, blemishes or the cutout opening are visible above the installed oven, it may be necessary to add wood shims under the runners and front trim until the marks or openings are covered.

Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.

Installation information: Before installing, consult installation instructions packed with product for current dimensional data.



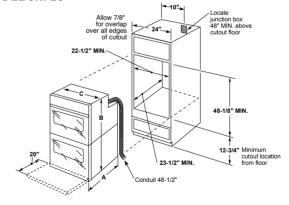
PKD7000, JKD5000, JKD3000
1"
1"
1"
23-1/2"
51-1/8"
26-3/4"

Note: Door handle protrudes 3" from door face. Cabinets and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the handle.

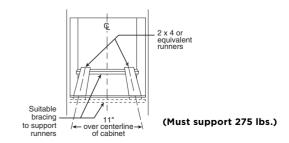
Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least a 194°F temperature rating.

Note: If marks, blemishes or the cutout opening are visible above the installed oven, it may be necessary to add wood shims under the runners and front trim until the marks or openings are covered.

24" BUILT-IN DOUBLE OVEN DIMENSIONS (IN INCHES) MODEL JRP28



OVEN SUPPORT FOR 24" DOUBLE OVEN MODELS



30" BUILT-IN SINGLE OVENS

	CE DDOELLEIM	CE		
	GE PROFILE™	JTS5000SN		
	PTS7000SN PTS7000BN PTS7000FN	JT550005N JT55000BN JT55000FN JT55000DN	JTS3000SN JTS3000EN JTS3000DN	
UFAS/ADA compliant	•	•	•	
FEATURES & CONTROLS				
Total oven capacity (cu. ft.)	5.0	5.0	5.0	
Oven cooking technology	Convection	Convection	Traditional	
Self-clean oven with Steam Clean option	•	•	•	
Delay clean option	Variable	Variable	Variable	
Automatic self-clean oven door lock	•	•	•	
True European Convection	•	•		
Direct Air	•			
Convection Bake multi/single rack	•			
Convection Roast	•	•		
Convection Broil	•	_		
Convection Bake		•	_	
Thermal Bake	•	•	•	
Thermal Broil	•	•	•	
Precision Cooking	•	•	•	
Ten-pass bake element Ten-pass dual broil element	•	•	•	
Eight-pass broil element	•	•	•	
Hidden bake oven interior	•		•	
Hiddell bake over litterior	7" full-color LCD touch	Hidden	_	
Control type	screen	backlit LCD	Glass touch	
WiFi Connect	•	•	•	
Scan-to-Cook technology	•	•	•	
Auto Recipe Conversion	•	•		
Proof mode	•	•	•	
Oven meat probe	•	•		
Warm mode	•	•	•	
Temperature display	•	•	•	
Delay bake option	•	•	•	
°C and °F programmable	•	•	•	
Audible preheat signal	•	•	•	
Auto oven shut-off with override	•	•	•	
Electronic clock and kitchen timer	•	•	•	
Control lock capability	•	•	•	
Halogen interior oven lighting	•	•	•	
Certified Sabbath mode	•	•	•	
Never-Scrub oven racks	•	•	•	
Heavy-duty oven racks	1, 1 roller rack	1, 1 roller rack	2	
Rack positions	6 embossed	6 embossed	6 embossed	
APPEARANCE				
		<u> </u>		
	99	<u>TS</u> <u>ES</u>	SS	
	<u>SS</u> <u>TS</u> DS	DS DS	<u>SS</u> <u>ES</u>	
Color appearance*	DS	WW, BB	WW, BB	
		SS TS		
	66	<u>TS</u>	66	
	<u>SS</u> <u>TS</u>	<u>ES</u> DS	<u>SS</u> <u>ES</u>	
Handle color*	DS	w <u> Б</u> вв	ww. bb	
Handle design	Designer-style	Designer-style	Designer-style	
Oven interior	Black gloss	Black gloss	Black gloss	
WEIGHTS & DIMENSIONS				
Approx. shipping wt. (lbs.)	151	151	136	
Oven cabinet width required (in.)	30	30	30	
Overall dimensions, including handle (WxHxD in inches)	29-3/4 x 28-5/8 x 26-3/4	29-3/4 x 28-5/8 x 26-3/4	29-3/4 x 28-5/8 x 26-3/4	
Overall oven interior dimensions	25 x 17-3/8	25 x 17-3/8	25 x 17-3/8	
(WxHxD in inches)	x 20-1/4	x 20-1/4	x 20-1/4	
POWER/RATINGS				
240V	4.2	4.2	4.2	
KW rating @ 208V	3.2	3.2	3.2	
240V	20	20	20	
Amps @ 208V	20	20	20	
Convection wattage	2,400	2,400	4.000	
Broiler wattage Bake wattage	4,300	4,000	4,000	
*SS = Stainless TS = Black Stainless F	2,850	2,850	2,850	

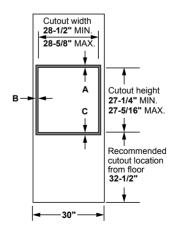
*SS = Stainless, TS = Black Stainless, ES = Slate, DS = Black Slate, WW = White on white,



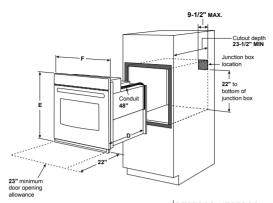
Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.

30" BUILT-IN TWIN **FLEX WALL OVEN**

		GE PROFILE
		PT9200SL
ADA compliant		•
FEATURES &	CONTROLS	
Oven capacity (cu. ft.)	2.2/2.8
_		Convection/
Oven		Self-clean
Cleaning time		Variable
Delay clean opt		Variable
Automatic self-oven door lock	clean	•
Light self-clean	ontion	•
True Temp oven		•
Six-pass broil el		•
Eight-pass bake		•
True European (
with Precise Air	Sonvection	Lower
Convection Ba	ke	Lower
Convection Ro		Lower
Auto Recipe Co		•
Control type		Glass touch
Proof mode		Lower
Warm mode		•
Oven meat pro	be	Lower
Temperature d	isplay	•
Delay bake op	tion	•
°C and °F prog		•
Audible prehea		•
Electronic cloc		
kitchen timer		•
Control lock ca	apability	•
Oven light		•
Certified Sabb		Lower
Flat convection	cover	Lower
Oven racks		2, 1 roller rack
Self-clean oven racks		•
Rack positions		2 upper/3 lower
APPEARANC		
Color appearan		SS
Frameless oven		SS
Oven door with	window	Big clear view
Handle color*		SS
Handle design		Sculptured
	DIMENSIONS	
Approx. shippin		212
Oven cabinet w required (in.)	idth	30
Overall dimension	one	29-3/4 x 27-13/16
(WxHxD in inch		x 23-5/16
(TTXTIXE III III III	00)	Upper:
Overall oven int	erior	24 x 8-3/4 x 17-7/8
dimensions		Lower:
(WxHxD in inch		24 x 12-1/2 x 16
POWER/RAT		
KW rating @	240V	4.0
	208V	3.0
Amps @	240V	20
	208V	20
Convection wat	tage	1,300
		Upper: 2,750
Broiler wattage		Upper: 2,750 Lower: 2,950
		I I I I I I I I I I I I I I I I I I I
Bake wattage		Upper: 1,700 Lower: 2,200

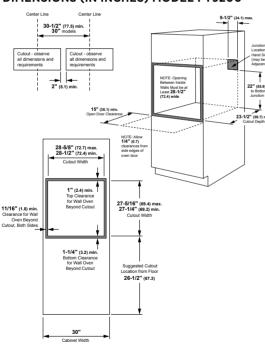


30" BUILT-IN SINGLE OVEN DIMENSIONS (IN INCHES) MODELS PTS7000, JTS5000, JTS3000



CABINET	PTS7000, JTS5000, JTS3000
A - Overlap of oven at top of cutout	1"
B - Overlap of oven other side of edge of cutout	3/4"
C - Overlap of oven at bottom of cutout	1-1/4"
OVEN	
D - Install depth	23-1/2"
E - Overall height with trim	28-5/8"
F - Overall width	29-3/4"

30" BUILT-IN TWIN FLEX OVEN DIMENSIONS (IN INCHES) MODEL PT9200



Note: Gas, electronic touch and electric coil cooktops cannot be installed over the PT9200 due to the top of the oven preventing the cooktop from fitting into place.

Most 30" wall cabinets can be used with this unit.

Note: These ovens are not approved for stackable installation.

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least a 194°F temperature rating. **Note:** Door handle protrudes 3" from door face. Cabinets

note: Door handle protrudes 3 from door lace. Cabinet and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the handle.

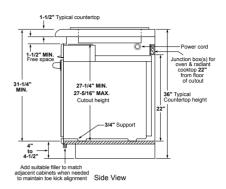
Above illustrations intended for dimensional reference only. Refer to photography for actual product appearance.

OPTIONAL UNDERCOUNTER INSTALLATION DIMENSIONS (IN INCHES) WITH ELECTRIC COOKTOP MODELS PTS7000, JTS5000, JTS3000

Note: For this installation, the bottom trim *will not* be flush with a typical 4" toe kick.

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least a 194°F temperature rating

Note: Door handle protrudes 3" from door face. Cabinets and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the handle.

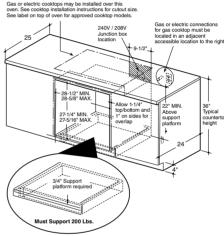


UNDERCOUNTER INSTALLATION DIMENSIONS (IN INCHES) MODELS PTS7000, JTS5000, JTS3000

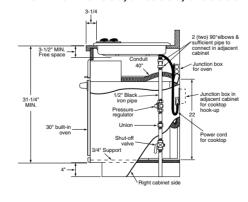
Note: 36" ribbon cooktops are approved for use over GE 30" single wall ovens and warming drawers. 30" ribbon cooktops are approved for use over GE 30" and GE 27" single wall ovens and warming drawers. Refer to cooktop and wall oven installation information packed with products for current dimensional data.

Note: Door handle protrudes 3" from door face. Cabinets and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the handle.

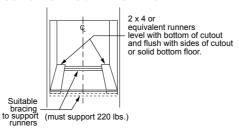
Installation information: Before installing, consult installation instructions packed with product for current dimensional data and for alternate installation options.



OPTIONAL UNDERCOUNTER INSTALLATION DIMENSIONS (IN INCHES) WITH GAS COOKTOP MODELS PTS7000, JTS5000, JTS3000



OVEN SUPPORT FOR 30" SINGLE OVEN MODELS

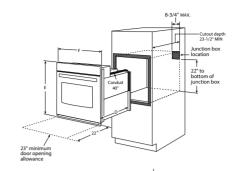


27" BUILT-IN SINGLE OVENS

	GE PROFILE™	GE	
	PKS7000SN PKS7000BN PKS7000FN	JKS5000SN JKS5000EN JKS5000DN	<u>JKS3000SN</u> JKS3000DN
UFAS/ADA compliant	•	•	•
FEATURES & CONTROLS			
Total oven capacity (cu. ft.)	4.3	4.3	4.3
Oven cooking technology	Convection	Convection	Traditional
Self-clean oven with Steam			
Clean option	•	•	•
Delay clean option Automatic self-clean oven	Variable	Variable	Variable
door lock			•
True European Convection	•	•	
Convection Bake multi/			
single rack	•		
Convection Roast	•	•	
Convection Bake		•	
Thermal Bake	•	•	•
Thermal Broil	•	•	•
Ten-pass bake element Eight-pass broil element	•	•	•
Hidden bake oven interior	•	•	•
Hiddeli bake overi iliterioi	7" full-color LCD	Hidden	
Control type	touch screen	backlit LCD	Glass touch
WiFi Connect	•	•	•
Scan-to-Cook technology	•	•	•
Auto Recipe Conversion	•	•	
Proof mode	•	•	•
Oven meat probe	•	•	
Warm mode	•	•	•
Temperature display	•	•	•
Delay bake option	•	•	•
°C and °F programmable Audible preheat signal	•	•	•
Auto oven shut-off with override	•	•	•
Electronic clock and			
kitchen timer	•	•	•
Control lock capability	•	•	•
Halogen interior oven lighting	•	•	•
Certified Sabbath mode	•	•	•
Never-Scrub oven racks	•	•	•
Heavy-duty oven racks	1, 1 roller rack	1, 1 roller rack	2
Rack positions	6 embossed	6 embossed	6 embossed
APPEARANCE			
	<u>SS</u> TS	<u>ss</u>	
Color apparance*	<u>TS</u> DS	ES WW, BB	SS WW, BB
Color appearance*	<u>SS</u>	SS SS	VV VV, DD
	1 33 TS	ES ES	<u>ss</u>
Handle color*	<u>TS</u> DS	WW, BB	WW, BB
Handle design	Designer-style	Designer-style	Designer-style
Oven interior	Black gloss	Black gloss	Black gloss
WEIGHTS & DIMENSIONS			
Approx. shipping wt. (lbs.)	134	134	128
Oven cabinet width required (in.)	27	27	27
Overall dimensions, including handle (WxHxD in inches)	26-3/4 x 28-3/4 x 26-5/8	26-3/4 x 28-3/4 x 26-5/8	26-3/4 x 28-3/4 x 26-5/8
Overall oven interior dimensions (WxHxD in inches)	21-1/2 x 17-1/4 x 20	21-1/2 x 17-1/4 x 20	21-1/2 x 17-1/4 x 20
POWER/RATINGS	21-1/2 x 1/-1/4 x 20	Z1-1/Z X 1/-1/4 X 20	21-1/2 x 1/-1/4 x 20
	3.6	3.6	3.6
KW rating @ 240V 208V	2.7	2.7	2.7
240V	2.7	2.7	2.7
Amps @ 208V	20	20	20
Convection wattage	2,400	2,400	
Broiler wattage	3,400	3,400	3,400
Bake wattage	2,600	2,600	2,600
*CC = Ctaiplage TC = Diagle Ctair	alasa FC = Clata DC	- Diagle Clata MANA/ -	M/hita an whita

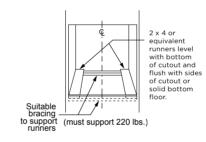
^{*}SS = Stainless, TS = Black Stainless, ES = Slate, DS = Black Slate, WW = White on white, BB = Black on black.

27" BUILT-IN SINGLE OVEN DIMENSIONS (IN INCHES) MODELS PKS7000, JKS5000, JKS3000



CABINET	PKS7000, JKS5000, JKS3000
A - Overlap of oven at top of cutout	1"
B - Overlap of oven other side of edge of cutout	1"
C - Overlap of oven at bottom of cutout	1"
OVEN	
D - Overall depth	23-1/2"
E - Overall height with trim	28-7/8"
F - Overall width	26-3/4"

OVEN SUPPORT FOR 27" SINGLE OVEN MODELS



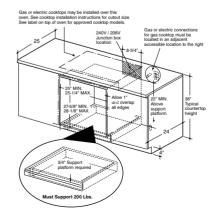
Note: These ovens are not approved for stackable installations.

Note: Door handle protrudes 3" from door face. Cabinets and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the handle.

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least a 194°F temperature rating.

Note: For 27" built-in single ovens, if marks, blemishes or the cutout opening are visible above the installed oven, it may be necessary to add wood shims under the runners and front trim until the marks or openings are covered.

UNDERCOUNTER INSTALLATION DIMENSIONS (IN INCHES) MODELS PKS7000, JKS5000, JKS3000



Note: 36" ribbon cooktops are approved for use over GE 30" single wall ovens and warming drawers. 30" ribbon cooktops are approved for use over GE 30" and GE 27" single wall ovens and warming drawers. Refer to cooktop and wall oven installation information packed with products for current dimensional data.

Note: Oven is rated for use only under GE 30" standard or sealed burner gas and selected GE 30" smoothtop and Calrod* electric cooktops.

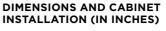
Installation information: Before installing, consult installation instructions packed with product for current dimensional data.

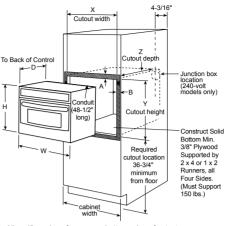
Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.

30" AND 27" BUILT-IN ADVANTIUM® WALL OVENS

		GE PROFILE		
		<u>PSB9240SF</u> <u>PSB9240BL</u> PSB9240EF	PSB9120SF PSB9120BL PSB9120EF	PSB9100SF PSB9100BL PSB9100EF
FEATURE	S & CONTROLS	FSBSZ4GEI	FSBS120E1	FSBSTOOLI
Family-size		1.7 cu. ft.	1.7 cu. ft.	1.7 cu. ft.
	el oven interior	•	•	•
Cooking	Speedcook	up to 8 times	up to 4 times	up to 4 times
modes	Convection oven	250°-450°	250°-450°	250°-450°
	Microwave oven	•	•	•
	Warming	•	•	•
	Proofing	•	•	•
	True European			M 102
0	Convection	Multilevel	Multilevel	Multilevel Dial & glass touch
Oven controls	Controls Electronic scrolling	Dial & glass touch	Dial & glass touch	Dial & glass touch
001111 010	display	•	•	•
	Preprogrammed		-	
	menu items	175	175	175
	Help pad	•	•	•
	Demo mode	•	•	•
	Interior oven light	•	•	•
	Beeper sound level control	4 levels	4 levels	4 levels
	Variable scroll	4 levels	4 levels	4 levels
	speed	5 speeds	5 speeds	5 speeds
Heating	Upper heater		,	2 2,500 00
elements	power (watts)	2,400	1,200	1,200
	Lower heater			
	power (watts)	500	375	375
	Convection heater power (watts)	1,500	1,500	1,500
Custom reci		30	30	30
	mplete reminder	•	•	•
Control lock	-	•	•	•
	lass oven door		_	
with windov		•	•	•
Microwave	Sensor	•	•	•
oven feature	Defrost—Auto/			
	Time/ 1-lb. Quick	•	•	•
	Soften/Melt	•	•	•
	Microwave power	950	950	950
	output watts	30"	30"	27"
	ounter installation	30	•	
APPEARA				1
AFFEAR		SS	SS	SS
		<u>SS</u> <u>TS</u> ES	<u>SS</u> <u>TS</u>	<u>SS</u> <u>TS</u>
Color appea	rance*	ES	ES	ES
		<u>SS</u> <u>TS</u>	SS	<u>SS</u>
Handle colo	r	<u>TS</u> SS	TS SS	TS SS
Handle desi		Designer-style	Designer-style	Designer-style
	& DIMENSIONS	Designer-style	Designer-style	Designer-style
	n interior dimensions			
(WxHxD in i		20-1/8 x 8-1/2 x 17	20-1/8 x 8-1/2 x 17	20-1/8 x 8-1/2x 17
Overall	Exterior width (W)	29-3/4	29-3/4	26-3/4
dimensions	Exterior height (H)	19-1/8	19-1/8	19-1/8
(in.)	Exterior depth, not	-		
	including handle (D)	21-1/2	21-1/2	21-1/2
	et width required (in.)	30	30	27" minimum
Cutout heig		17-1/2	17-1/2	17-1/2
Cutout widt		25-1/8	25-1/8	25-1/8
Cutout dept		23-1/2	23-1/2	23-1/2
	oping weight (lbs.)	115	115	91
POWER/		2401//2021/2011	1201//2211	1201//2211
Input volt/h		240V/208V 60Hz	120V/60Hz	120V/60Hz
	watts (max)	30A/6.3KW-total	15A/1.8KW	15A/1.8KW
ACCESSO Cookbook	KIE3	•		_
Cookbook Cooking gui	de	•	•	•
Grill tray	uc	•	_	_
Cooking tra	V	•	•	•
Microwave tray		•	•	•
Rack	,	Full-width	Pedestal	Pedestal
	trav	i un-wiutii	Pedestal	Pedestal
	uuy	JX2201NSS	JX2201NSS	
		JALLUINJJ	Optional	N/A
Broil/Toast	wer	Optional		
Broil/Toast		Optional	Optional	14/71
Broil/Toast Storage dra WARRAN	TY	Optional	Ориона	13/73
Storage dra WARRAN Limited one- in-home war	TY year ranty**	Optional	•	•
Broil/Toast Storage dra	year ranty**			

^{*}SS = Stainless, TS = Black Stainless, ES = Slate, WW = White on white, BB = Black on black, CM = Color-matched.





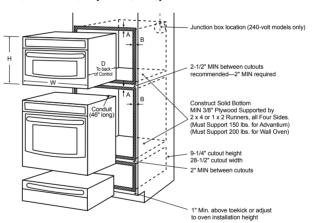
Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°F temperature rating.

Note: 2" minimum between cutouts when installed above warming drawer or single wall oven.

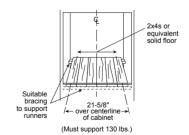
A=Allow 1" overlap of oven over bottom edge of cutout.
B=Allow 11/16"-3/4" for overlap of oven over side edges of cutout.

Required for UL approval on models PSB9240 and PSB9100 **Note:** PSB9120 may be installed at a minimum of 5" from the floor.

DIMENSIONS AND CABINET INSTALLATION (IN INCHES)



A=Allow 1" overlap of oven over top and bottom edges of cutout. B=Allow 11/16"-3/4" for overlap of oven over side edges of cutout.



240-volt electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.

 ${\bf Important:} \ {\bf Before \ installing, \ consult \ installation \ instructions \ packed \ with \ product \ for \ current \ dimensional \ data.}$

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least a 194°F temperature rating.

				DEPTH	×	Y	z
	CABINET	WIDTH	H HEIGHT	(TO BACK OF	CUTOUT	CUTOUT	CUTOUT
PSB9240 and PSB9120 without storage drawer	30"	29-3/4"	19-1/8"	21-1/2"	25-1/4"	17-1/2"	23-1/2"
PSB9240 and PSB9120 with storage drawer	30"	29-3/4"	22-1/4"	21-1/2"	25-1/8" min. to 28-1/2" max.	21"	23-1/2"
PSB9100	27"	26-3/4"	19-1/8"	21-1/2"	25-1/4"	17-1/2"	23-1/2"



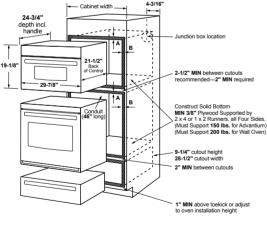
Note: See wall oven and warming drawer section for complete product and cutout dimensions.

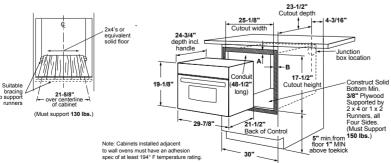
^{**}See written warranty for details.

30" BUILT-IN MICROWAVE/ **CONVECTION OVEN**

	GE PROFILE™
	PWB7030SL PWB7030EL
FEATURES & CONTROLS	1 112703022
Family-size oven	1.7 cu. ft.
Control type	Glass touch
Cooking technology	Convection
Microwave watts (IEC-705)	975 W
Power levels	10
Convection cooking controls	
Combination Fast Cook	•
Convection Bake/Broil	•
Warm/Proof	•
Sensor controls	
Auto Cook	•
Popcorn	•
Steam Cook	•
Convenience controls	
Time Cook	•
Defrost Weight/Time	•
Add 30 Seconds	• (My Cycle)
Control lockout	•
Timer on/off	•
Cooking Complete reminder	•
Demo mode	•
Microwave oven interior	Stainless steel
Electronic digital display with clock	•
Interior lighting	Halogen
Oven racks	Pedestal
Turntable	•
Turntable diameter (in.)	16
APPEARANCE	
Color appearance*	SS ES
Handle	
WEIGHTS & DIMENSIONS	
Overall oven interior dimensions	
(WxHxD in inches)	20-1/16 x 8-1/2 x 17
Approx. shipping weight (lbs.)	100
POWER/RATINGS	
Input Volts/Hertz	120V/60Hz
Input Amps/Watts (max.)	14.0/1,600
*SS = Stainless, ES = Slate.	·

30" BUILT-IN MICROWAVE/CONVECTION **OVEN DIMENSIONS (IN INCHES) MODEL PWB7030**





A= Allow 1" overlap of oven over bottom edge of cutout, and allow 1-1/4" overlap at top edge of cutout.
B= Allow 11/16"- 3/4" for overlap of oven over side edges of cutout.

BUILT-IN MICROWAVE OVEN

	GE PROFILE
	PEB7227
UFAS/ADA compliant†	•/•
CAPACITY	5, 5
Oven cavity (cu. ft.)	2.2
FEATURES	
Watts (IEC-705 test procedure)	1,100
Electronic touch controls	•
Scrolling display with Help pad	•
Demo mode	•
Electronic digital display with clock	•
Display On/Off	•
Popcorn	•
Beverage	•
Reheat	•
Sensor Vegetable	•
controls Potato	•
Express Cook	1-6 min.
Instant On controls	•
Time Cook	I & II
Add 30 Seconds	•
Weight/Time Defrost	•
Power levels	10
Turntable	Recessed
Turntable diameter (in.)	16-1/2
Timer on/off	•
Cooking Complete reminder	•
Control lockout	•
APPEARANCE	
Color appearance*	SS TS ES DS WW, BB
Case color*	Gray Gray Gray Gray CM
WEIGHTS & DIMENSIONS	
Approx. shipping weight (lbs.)	51
Dimensions (WxHxD in inches) Cavity	17-5/16 x 11-1/16 x 19-1/16
Exterior**	24-1/8 x 14 x 19-3/4
POWER/RATINGS	
Input Volt/Hz	120/60
Electric input Watts	1,650
@ 120V Amperage	13.9
ACCESSORIES	
Cooking guide label	•
Right-angle plug	•

Right-angle plug

*SS = Stainless, TS = Black Stainless, WW = White on white,
BB = Black on black, CM = Color-matched.

**Exterior dimensions: height includes feet, depth does
not include handle.

*Model can be UFAS/ADA compliant in countertop or

built-in configuration. For built-in, please see information for individual model.

BUILT-IN TRIM KIT FOR 2.2 MICROWAVE OVENS

These trim kits allow for built-in installation of the 2.2 microwave oven in a wall or cabinet alone, or over a Profile 30" or 27" single electric wall oven. Do not install microwave lower than 36" above the floor.

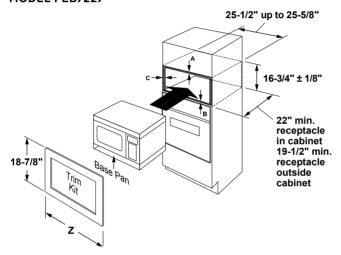
30" TRIM KITS FOR MODEL PEB7227

MODEL	Z	30" DELUXE TRIM KIT
PEB7227ANDD	29-3/4"	JX7230SLSS - Stainless
PEB7227ANDD	29-3/4"	JX7230BLTS - Black Stainless
PEB7227ANDD	29-3/4"	JX7230ELES - Slate
PEB7227ANDD	29-3/4"	JX7230FMDS - Black Slate
PEB7227DLWW	29-3/4"	JX7230DLWW - White
PEB7227DLBB	29-3/4"	JX7230DLBB - Black

27" TRIM KITS FOR MODEL PEB7227

MODEL	Z	27" DELUXE TRIM KIT
PEB7227ANDD	26-3/4"	JX7227SLSS - Stainless
PEB7227ANDD	26-3/4"	JX7227BLTS - Black Stainless
PEB7227ANDD	26-3/4"	JX7227ELES - Slate
PEB7227ANDD	26-3/4"	JX7227FMDS - Black Slate
PEB7227DLWW	26-3/4"	JX7227DLWW - White
PEB7227DLBB	26-3/4"	JX7227DLBB - Black

CUTOUT DIMENSIONS MODEL PEB7227



Cabinet overlap requirements	30"	27"
A - Overlap of trim kit over top of cabinet	1"	1"
B - Overlap of trim kit over bottom of cabinet	1-1/8"	1-1/8"
C - Overlap of trim kit over sides of cabinet	2-1/8"	5/8"

Note: Allow an additional inch of clearance beyond trim frame on all sides

This information is not intended to be used for installing unit described. Before installing, consult installation instructions packed with product/kit for current dimensional data.

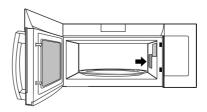
MICROWAVE OVEN

		GE PROFILE
		CONVECTION
		PEB9159SJ
		PEB91595J PEB9159EJ
		PEB9159DJ
UFAS/ADA c	ompliant†	•/•
California Pro		•
CAPACITY	<u>'</u>	_
Oven cavity		1.5
FEATURES		
	05 test procedure)	1,000
Electronic to		•
	play with Help pad	•
	gital display with clock	•
Display On/C		•
	Convection	•
Convection	Combination	
controls	(Conv/MWO)	•
	Popcorn	•
	Beverage	•
Sensor	Reheat	•
controls	Cook	•
Express Coo		1-6 min.
Instant On co	ontrols	•
Time Cook	n do	1 & 11
Add 30 Seco		<u> </u>
Power levels	errost	10
Turntable		Recessed
Turntable dia	ameter (in)	13-1/2
Timer on/off		13-1/2
Cooking complete reminder		•
Control lockout		•
CONTROLS TOUCHPAD		
Add 30 seco		•
Broil		•
Convection b	oake	•
Convection r	oast	•
Cook time		•
Mute On/Off		•
APPEARA	NCE	
		<u> </u>
Color appear	anco*	ES WW, BB
color appear	difec	Gray
		Gray
Case color*		CM
WEIGHTS 8	& DIMENSIONS	
	ping weight (lbs.)	44
Dimensions		15-1/2 x 10-7/8
(WxHxD in inc		x 15-1/2
	Exterior**	21-3/4 x 13 x 20
POWER/R		
Input Volt/H		120/60
Electric inpu		1,500
@ 120V	Amperage	13
ACCESSO		
Cooking guid	de label	•
Oven rack		2-Pedestal
Optional buil		•
Right-angle p	olug	•

**Model can be UFAS/ADA compliant in countertop or built-in configuration. For built-in, please see information for individual model.
*SS = Stainless, TS = Black Stainless, ES = Slate, DS = Black Slate,
WW = White on white, BB = Black on black, CM = Color-matched.
**Exterior dimensions: height includes feet, depth does not include handle.
**See page 260 for built-in trim kit information.

The wave guide cover is a thin specialized sheet consisting of mica material which covers the outlet where microwaves are emitted for cooking. Microwaves pass freely through this cover while it prevents steam and food particles from entering the magnetron area during cooking. **This cover is not to be removed or altered**. Doing so may void the product's warranty.

Location of wave guide cover will vary per model.



MICROWAVE OVEN TRIM KITS

BUILT-IN TRIM KITS FOR 1.5 CU. FT. MICROWAVE OVENS

Built-in trim kits allow installation in a wall, cabinet alone, or over a 30" or 27" single electric wall oven. Use a convection wall oven under these convection microwave ovens for a complete convection cooking center. Do not install microwave lower than 36" above the floor.

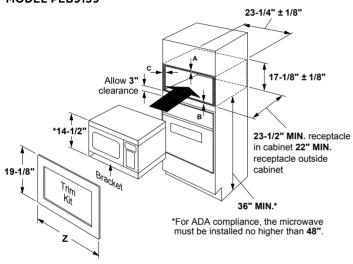
30" TRIM KITS FOR MODEL PEB9159

MODEL	Z	30" DELUXE TRIM KIT
PEB9159SJSS	29-3/4"	JX9153SJSS—Stainless
PEB9159EJES	29-3/4"	JX9153EJES-Slate
PEB9159DJWW	29-3/4"	JX9153DJWW-White
PEB9159DJBB	29-3/4"	JX9153DJBB-Black

27" TRIM KITS FOR MODEL PEB9159

MODEL	Z	27" DELUXE TRIM KIT
PEB9159SJSS	26-3/4"	JX9152SJSS—Stainless
PEB9159EJES	26-3/4"	JX9152EJES-Slate
PEB9159DJWW	26-3/4"	JX9152DJWW-White
PEB9159DJBB	26-3/4"	JX9152DJBB-Black

CUTOUT DIMENSIONS MODEL PEB9159



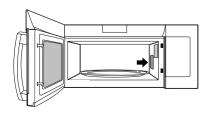
CABINET OVERLAP REQUIREMENTS	30"	27"
A - Overlap of trim kit over top of cabinet	1"	1"
B - Overlap of trim kit over bottom of cabinet	1"	1"
C - Overlap of trim kit over sides of cabinet	3-5/16"	1-7/8"

NOTE:

Allow an additional inch of clearance beyond trim frame on all sides.

The wave guide cover is a thin specialized sheet consisting of mica material which covers the outlet where microwaves are emitted for cooking. Microwaves pass freely through this cover while it prevents steam and food particles from entering the magnetron area during cooking. **This cover is not to be removed or altered**. Doing so may void the product's warranty.

Location of wave guide cover will vary per model.



SPACEMAKER® MICROWAVE OVEN

		GE PROFILE™
		PEM31SF
		PEM31BM
		PEM31EF
		PEM31FM
		PEM31DF
UFAS/ADA com		●/●
California Prop 6	5	●/●
CAPACITY		
Oven cavity (cu.	ft.)	1.1
FEATURES		
Watts (IEC-705 t	est procedure)	800
Electronic touch	controls	•
Electronic digita	l display with clock	•
	Popcorn	•
	Beverage	•
	Reheat	•
	Vegetable	•
	Potato	•
Sensor	Defrost:	
controls	Weight/Time	•
Express Cook		1-6 min.
Instant On contr	ols	•
Time Cook		I & II
Add 30 Seconds		•
Power levels		10
Turntable On/Of	f	•
Turntable diamet	ter (in.)	10-5/8
Kitchen timer/Tii	mer (On/Off)	-/●
Cooking complet	te reminder	•
Control lockout		•
APPEARANC	E	
		<u>ss</u>
		<u>IS</u>
		<u>ES</u> DS
Color appearanc	e*	ww, вв
	-	Gray
		Gray
		Gray
Case color*		Gray
	MENCIONS	СМ
WEIGHTS & D		77
Approx. shipping		33
Dimensions††	Cavity	17-3/8 x 9 x 12-1/4
(WxHxD in inches		24 x 12-1/8 x 12-7/8
POWER/RAT	INGS	10011/0011
Input Volt/Hz	***	120V/60Hz
Electrical input	Watts	1,200
@ 120V	Amperage	10.5
ACCESSORIE		
Cooking guide la		•
Optional built-in		•
Optional hanging		JXA019K**
Right-angle plug		•

^{**}JXA019K is available at additional cost.

BUILT-IN TRIM KIT FOR 1.1 CU. FT. MICROWAVE OVENS

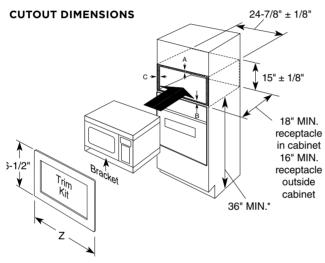
Built-in trim kits allow installation in a wall, cabinet alone, or over a 30" or 27" GE electric wall oven. This kit should not be installed over a gas wall oven. Do not install microwave lower than 36" above the floor.

30" DELUXE TRIM KITS FOR MODEL PEM31

MODEL	Z	30" DELUXE TRIM KIT
PEM31SFSS	29-7/8"	JX830SFSS—Stainless
PEM31BLTS	29-7/8"	JX830BMTS-Black Stainless
PEM31EFES	29-7/8"	JX830EFES—Slate
PEM31FMDS	29-7/8"	JX830FMDS—Black Slate
PEM31DFWW	29-7/8"	JX830DFWW-White
PEM31DFBB	29-7/8"	JX830DFBB-Black

27" TRIM KITS FOR MODEL PEM31

MODEL	Z	27" DELUXE TRIM KIT
PEM31SFSS	26-7/8"	JX827SFSS—Stainless
PEM31BLTS	26-7/8"	JX827BMTS-Black Stainless
PEM31EFES	26-7/8"	JX827EFES—Slate
PEM31FMDS	26-7/8"	JX827FMDS—Black Slate
PEM31DFWW	26-7/8"	JX827DFWW-White
PEM31DFBB	26-7/8"	JX827DFBB-Black



Cabinet overlap requirements	30"	27"
A - Overlap of trim kit over top of cabinet	3/4"	3/4"
B - Overlap of trim kit over bottom of cabinet	5/8"	5/8"
C - Overlap of trim kit over sides of cabinet	2-1/2"	1"

Allow an additional inch of clearance beyond trim frame on all sides

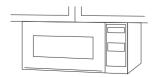
*For ADA compliance, the microwave must be installed no higher than 48".

This information is not intended to be used for installing unit described. Before installing, consult installation instructions packed with product/kit for current dimensional data.

UNDERCABINET MOUNTING KIT (PART NO. JXA019K) FOR **MICROWAVE OVEN MODEL PEM31**

(Sold separately)

Not to be used over a thermal oven.



Undercabinet Installation

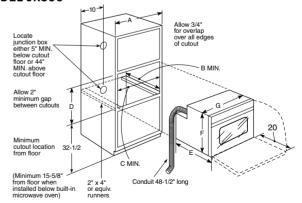
Install Spacemaker microwave ovens in just a few easy steps with the mounting template, which provides all the necessary measurements. These microwave ovens can be installed on practically any wood or metal cabinets. Installation may vary depending on cabinets.

Note: 120V, 60-cycle, grounded power receptacle location optional on back within cabinet opening.

24" BUILT-IN SINGLE OVENS

	GE	
	JRP20SK JRP20WJ JRP20BJ	JRS06SK JRS06BJ
FEATURES & CONTROLS		
Capacity (cu. ft.)	2.7	2.7
Oven	Self-clean	Standard-clean
Cleaning time	Variable	
Self-clean oven with delay clean option	•	
Automatic self-clean oven door lock	•	
Variable broil/Four-pass broil	•	•
Control type	Electronic touch	Electronic touch
Temperature display	•	•
Delay bake option	•	•
°C and °F programmable	•	•
Audible preheat signal	•	•
Auto oven shut-off with override	•	•
Electronic clock and kitchen timer	•	•
Control lock capability	•	
Oven light	•	•
Certified Sabbath mode	Lower	Upper
Oven racks	2	2
Rack positions	4	4
APPEARANCE		
AFFEARANCE	SS	I
Color appearance*	WW BB	SS BB
	<u>ss</u>	<u>ss</u>
Frameless oven doors	CM glass	CM glass
Oven door with window	Clear view	Clear view
Handle color*	SS CM	SS CM
Handle design	D-shaped	D-shaped
WEIGHTS & DIMENSIONS		
Approx. shipping weight (lbs.)	114	82
Oven cabinet width required (in.)	24	24
Overall dimensions	23-3/4 x 28-3/16	23-3/4 x 28-3/16
(WxHxD in inches)	x 23-1/8	x 23-1/8
Overall oven interior dimensions (WxHxD in inches)	17 x 15 x 18-1/2	17 x 15 x 18-1/2
POWER/RATINGS		
240V	3.4	3.4
KW rating @ 208V	2.6	2.6
240V	20	20
Amps @ 208V	20	20
Broiler wattage	3,400	3,400
Bake wattage	2,650	2,000
*SS = Stainless, WW = White on white, BI		

24" BUILT-IN SINGLE OVEN **DIMENSIONS (IN INCHES) MODEL JRS06**

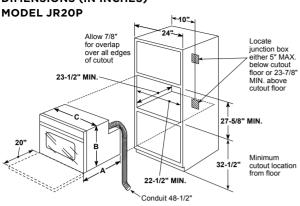


CABINET	JRS06	
A—Cabinet widt	24" min.	
B—Minimum cab	inet depth	23-1/2"
C-Opening widt	th	22-1/2"
D-Opening heig	ht	27-5/8" min.
OVEN		
	without handle	23-1/8"
E—Install depth	with handle	28-1/8"
	without trim	27-1/2"
F—Overall heigh	28-1/4"	
G—Overall width	23-3/4"	

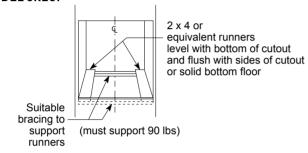
Note: See following page for installation drawings.

24" BUILT-IN SINGLE OVENS (CONT.)

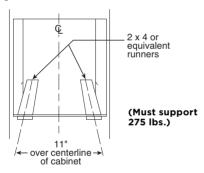
24" BUILT-IN SINGLE OVEN **DIMENSIONS (IN INCHES)**



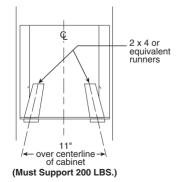
OVEN SUPPORT FOR 24" SINGLE OVEN MODEL JR20P



OVEN SUPPORT FOR 24" SINGLE OVEN MODEL JRS06



OVEN SUPPORT FOR 24" GAS OVEN MODELS



Note: Door handle protrudes 3" from door face. Cabinets and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the handle.

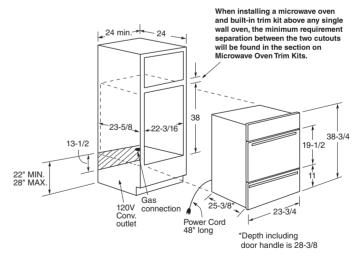
Installation information: Before installing, consult installation instructions packed with product for current dimensional data

24" BUILT-IN GAS OVENS

	GE
	JGRP20SEN JGRP20WEJ JGRP20BEJ
FEATURES & CONTROLS	
Oven capacity (cu. ft.)	2.7
Oven interior	Self-clean
Automatic self-clean oven door lock	•
Delay clean option	•
In-oven broiling	•
Storage drawer	•
Electronic controls	•
Temperature display	•
Start pad	•
Delay bake option with cook & hold	•
°C and °F programmable	•
Audible preheat signal	•
Auto oven shut-off with override	•
Electronic clock and kitchen timer	•
Control lock capability	•
Oven light pad	•
Oven racks	2
Electronic pilotless ignition	•
APPEARANCE	
	SS
Color appearance*	WW BB
Color appearance	SS
Frameless oven door	CM glass
Oven door with window	•
	SS
Handle color*	CM high gloss
Handle design	D-shaped
WEIGHTS & DIMENSIONS	
Approx. shipping wt. (lbs.)	152
Oven cabinet width required (in.)	24
Overall dimensions (WxHxD in inches)	23-3/4 x 38-3/4 x 25-3/8
Overall oven interior dimensions (WxHxD in inches)	17 x 15 x 18-7/8
POWER/RATINGS	
Gas oven electrical rating	120V, 60Hz, 15A
Broiler/Bake wattage (000s BTUs) Natural Gas/LP Gas**	13.0/13.0

^{*}SS = Stainless, WW = White on white, BB = Black on black,

24" BUILT-IN GAS OVEN **DIMENSIONS (IN INCHES)**



Note: These ovens are not approved for stackable or side-by-side installations.

Note: Door handle protrudes 3" from door face. Cabinets and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the handle.

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least a 194°F temperature rating.



CM = Color-matched.

**Factory set for natural gas. A set of LP orifices is included with each oven for LP conversion.

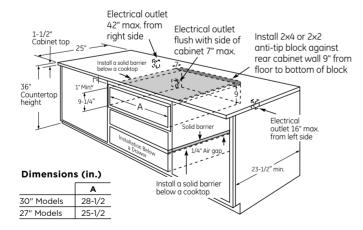
30" AND 27" BUILT-IN WARMING DRAWERS*

	GE PROFILE™			
	PTW9000SN	PW9000SF	PKW7000SN	PJ7000SF
UFAS/ADA compliant**	•	•	•	•
FEATURES & CONTROLS				
Capacity (cubic feet)	1.9	1.9	1.67	1.67
Control location	Hidden	Hidden	Hidden	Hidden
Operation	On/Off rocker switch	On/Off rocker switch	On/Off rocker switch	On/Off rocker swit
Indicator light	"On"	"On"	"On"	"On"
Temperature control	Rotary knob	Rotary knob	Rotary knob	Rotary knob
Proof temperature (°F)	75-95	75-95	75-95	75-95
Low temperature (°F)	140-160	140-160	140-160	140-160
Medium temperature (°F)	160-195	160-195	160-195	160-195
High temperature (°F)	195-230	195-230	195-230	195-230
Variable-humidity control	Crisp/Moist	Crisp/Moist	Crisp/Moist	Crisp/Moist
Rack configuration	Half rack	Half rack	Half rack	Half rack
	Full-extension,	Full-extension,	Full-extension,	Full-extension,
Drawer glide	ball-bearing glides	ball-bearing glides	ball-bearing glides	ball-bearing glide
APPEARANCE				
Color appearance***	SS	SS	SS	SS
Drawer front****	SS	SS	SS	SS
Handle color***	SS	SS	SS	SS
Handle design	Designer-style	Designer-style	Designer-style	Designer-style
WEIGHTS & DIMENSIONS		*		
Approx. shipping wt. (lbs.)	65	65	59	59
Net weight (lbs.)	59	59	53	53
Cabinet width compatibility (in.)	30	30	27	27
Interior dimensions	23-7/8 x 6-1/4	23-7/8 x 6-1/4	20-7/8 x 6-1/4	20-7/8 x 6-1/4
(WxHxD in inches)	x 22-1/16	x 22-1/16	x 22-1/16	x 22-1/16
Exterior dimensions	29-3/4 x 10-1/2	29-3/4 x 10-1/2	26-3/4 x 10-1/2	26-3/4 x 10-1/2
(WxHxD in inches)	x 23-3/4	x 23-3/4	x 23-3/4	x 23-3/4
Cutout dimensions	28-1/2 x 9-1/4	28-1/2 x 9-1/4	25-1/2 x 9-1/4	25-1/2 x 9-1/4
(WxHxD in inches)	x 23-1/2	x 23-1/2	x 23-1/2	x 23-1/2
POWER/RATINGS		T		<u> </u>
Amp rating @ 120V/60Hz	15	15	15	15
Element power (watts)	450	450	450	450
Power cord length (in.)	56	56	56	56
Outlet type	3-prong grounded	3-prong grounded	3-prong grounded	3-prong grounde
ACCESSORIES				
Custom panel kit**** *See page 73 for match recomm	ZXD30B	ZXD30B		

^{*****}Custom panel will not be flush with adjacent cabinetry drawers and doors.



UNDERCOUNTER INSTALLATION DIMENSIONS (IN INCHES) MODELS PTW9000, PW9000, PKW7000 AND PJ7000



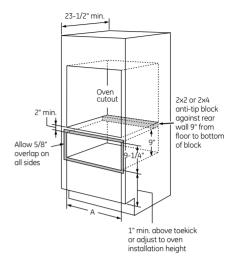
Note: When installing the warming drawer below a cooktop, a solid barrier must be installed at least 1" from the lowest point of the bottom of cooktop burner box to the top of the cutout. Use any solid material such as 1/4"-thick plywood. Allow at least 1/4" air gap between the barrier and the top of the warming drawer. See label on top of the warming drawer for approved cooktop models

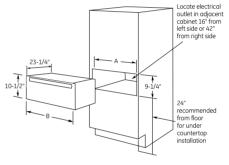
Note: Door handle protrudes 3" from door face. Cabinets and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the

Installation information: Before installing, consult installation instructions packed with product for current dimensional data.

Note: Use of drawer with ZXD30B custom panel kit will result in the panel not being flush with adjacent cabinet doors and drawers

INSTALLATION BELOW A SINGLE OR **DOUBLE WALL OVEN (IN INCHES)** MODELS PTW9000, PW9000. **PKW7000 AND PJ7000**

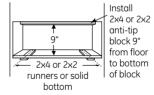




Dimensions (in inches)

	Α	В
30" Models	28-1/2	29-3/4
27" Models	25-1/2	26-3/4

Note: Additional clearance between cutouts may be required. Check to be sure that oven supports above the warming drawer location do not obstruct the required interior 23-1/2" depth and 9-1/4" height.



(Must support 150 lbs.)

When installed under a cooktop:

Warming drawers are suitable for installation below only certain specified cooktop models. See the label attached to the top of the warming drawer for suitable models. A solid barrier and air gap between cooktop and warming drawer are required.

^{*}See page 73 for match recommendations.
**ADA-compliant when installed so the bottom of the drawer is 15"-38" from the floor.

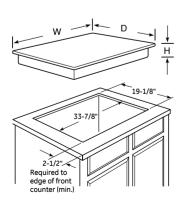
^{***}SS = Stainless

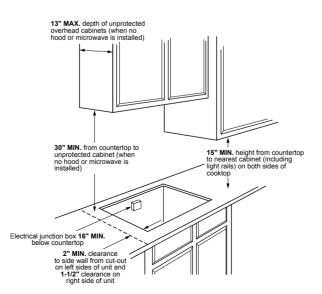
36" BUILT-IN ELECTRIC COOKTOPS

		GE PROFILE™			GE		
		INDUCTION			-		
		PHP9036SJ PHP9036BM PHP9036DJ	<u>PP9036SJ</u> PP9036DJ	PP7036SJ PP7036BM PP7036DJ	<u>JP5036SJ</u> JP5036DJ	<u>JP3536SJ</u> <u>JP3536TJ</u> JP3536DJ	<u>JP3036SL</u> <u>JP3036TL</u> JP3036DL
UFAS/ADA com	pliant	•	•	•	•	•	•
FEATURES		-			_		_
Element type		Induction	Ribbon	Ribbon	Ribbon	Ribbon	Ribbon
Number of elem	nents	5	5	5	5	5	5
SyncBurners		•	•	•			
Hot surface indi	cators	•	•	•	•	•	•
Cooktop "On" ind	dicators	•	•	•	•	•	•
Pan presence &	size sensor	•					
Custom Setting:	S		•				
Multi-element ti	mer		•				
Kitchen timer		•	•		•		
Keep Warm sett	ting		•	•	•	•	
Melt setting		•	•	•	•	•	•
CONTROLS							
		Digital touch	Glide touch	Knob with backlit	Digital touch		
Туре		with Red LED	with Red LED	Red LED	with Red LED	Knob	Knob
Location		Front	Front	Front	Front	Front	Front
Control lock		•	•	•	•	•	
All-Off		•	•		•		
COOKTOP							
Element-left fro	ont	7" 2,500W	7" 1,500W	7" 1,500W	7" 1,500W	8"/5" 1,900W dual	7" 1,500W
Element-left re	ar	7" 2,500W	7" 1,500W	7" 1,500W	6" 1,200W	6" 1,200W	6" 120W warming zone
		0,1,7,00,011	8"/5" 2,400W	8"/5" 2,400W	8"/5" 2,400W	8" 2,500W	8" 2,500W
Element-right f		8" 3,200W	Power Boil	Power Boil	Power Boil	Power Boil	Power Boil
Element-right r	rear	6" 1,800W	6" 1,200W	6" 1,200W	6" 1,200W	6" 1,200W	6" 1,200W
Element-center	r	11" 3,700W	12"/9"/6" 3,000W tri-ring	12"/9"/6" 3,000W tri-ring	12"/9"/6" 3,000W tri-ring	12"/9" 2,700W dual	12"/9" 2,700W dual
APPEARANC		11 3,70011	3,000 ** 11111119	3,000 77 11119	3,000 W til Tillig	2,70011 ddai	2,70011 dddi
AFFEARANC		99	I			<u>SS</u>	CC
Color appearan	ce*	SS TS BB	SS BB	SS TS BB	SS BB	WW BB	<u>SS</u> <u>WW</u> BB
		<u>Black</u> <u>Black w/ enamel</u>		<u>Black</u> <u>Black w/ enamel</u>		<u>Black</u> <u>True white</u>	<u>Black</u> <u>True white</u>
Cooktop color		Black	Black	Black	Black	Black	Black
Cooktop surface	9	Ceramic-glass	Ceramic-glass Ceramic-glass with beveled edge	Ceramic-glass	Ceramic-glass	Ceramic-glass	Ceramic-glass
COOKTOP SUITUC	<u> </u>	Stainless trim	with beveled edge	Stainless trim	Cerunic glass	Stainless trim	Stainless trim
Cooktop frame			Stainless trim —		Stainless trim —		
				SS TS	SS	<u>SS</u> WW gloss	SS WW gloss
Knob color				BB gloss	BB gloss	BB gloss	BB gloss
WEIGHTS &	DIMENSIONS						
Approx. shippin	g wt. (lbs.)	55	58	53	53	53	53
Cabinet width		36	36	36	36	36	36
		36-1/8 x 4-5/8	36-1/8 x 5-9/16	36-1/8 x 5-9/16	36-1/8 x 5-9/16	36-1/8 x 4 x 20-1/2	36-1/8 x 3-3/8 x 21
Overall dimension		x 20-1/2	x 20-1/2	<u>x 20-1/2</u> 36 x 5-9/16 x 20-3/8	x 20-1/2	36 x 4 x 20-3/8 36 x 4 x 20-3/8	36 x 3-3/8 x 20-7/8
(WxHxD in inch	ons (WxD in inch-	30 X 4-3/6 X 20-3/8	100 X 2-3/10 X 20-3/8	30 X 3-3/ 10 X 2U-3/8	30 X 3-3/ 10 X 20-3/8	30 X 4 X 2U-3/8	36 x 3-3/8 x 20-7/8
es)	-חטווו ווו טא אייכ	33-7/8 x 19-1/8	33-7/8 x 19-1/8	33-7/8 x 19-1/8	33-7/8 x 19-1/8	33-7/8 x 19-1/8	33-7/8 x 19-1/8
POWER/RAT		11.1	0.5	0.0	0.0	0.5	0.0
I/\// ==+! =	240V	11.1	9.5	9.6	9.6	9.5	8.0
KW rating @	208V	9.6	7.2	7.2	7.0	7.1	6.0
A man a @	240V 208V	50 50	40 40	40 40	40 40	40 40	33.4 29.0
Amps @		50	1 40	40	40	40	29.0
	CCESSORIES						T
Griddle		JXGRIDL1	JXGRIDL1	JXGRIDL1			

^{*}SS = Stainless, TS = Black Stainless, ES = Slate, WW = White on white, BB = Black on black.

COUNTER INSTALLATION DIMENSIONS (IN INCHES)





30" BUILT-IN ELECTRIC COOKTOPS

	GE PROFILE			GE		
	INDUCTION					
	PHP9030SJ	1	PP7030SJ		JP3530SJ	JP3030SJ
				l		
	PHP9030BM	PP9030SJ	PP7030BM	JP5030SJ	JP3530TJ	JP3030TJ
	PHP9030DJ	PP9030DJ	PP7030DJ	JP5030DJ	JP3530DJ	JP3030DJ
JFAS/ADA compliant	•	•	•	•	•	•
FEATURES						
Element type	Induction	Ribbon	Ribbon	Ribbon	Ribbon	Ribbon
Number of elements	4	5	5	4	4	4
SyncBurners	•	•	•	•		
Hot surface indicators	•	•	•	•	•	•
Cooktop "On" indicators	<u> </u>	•	•	•	•	•
	<u> </u>	•	•		_ - -	
Pan presence & size sensor	•					
Custom Settings		•				
Multi-element timer		•				
Kitchen timer	•	•		•		
Keep Warm setting		•	•	•	•	•
1elt setting	•	•	•	•	•	•
CONTROLS						
CONTROLS	Digital touch	Glide touch	Knob w/backlit Red	Digital touch		
Гуре	w/Red LED	w/Red LED	LED	w/Red LED	Knob	Knob
_ocation	Front	Front	Front	Front	Right	Right
						Right
Control lock	•	•	•	•	•	
All-Off	•	•		•		
СООКТОР						
Element-left front	7" 2,500W	7" 1,500W	7" 1,500W	7" 1,500W	7" 1,500W	6" 1,200W
					8" 2.500W	8" 2,500W
Element—left rear	7" 2,500W	7" 1,500W	7" 1,500W	7" 1,500W	Power Boil	Power Boil
				9"/6" 3,100W	9"/6" 3,100W	8" 2,500W
Element-right front	11" 3,700W	8"/5" 2,200W dual	8"/5" 2,200W dual	Power Boil	Power Boil	Power Boil
Element-right rear	6" 1,800W	6" 1,200W	6" 1,200W	6" 1,200W	6" 1,200W	6" 1,200W
	1	9"/6" 3.100W	9"/6" 3.100W			
Element-center		Power Boil	Power Boil			
APPEARANCE		•				
AFFEARANCE	22		CC		SS	SS
	<u>SS</u> <u>TS</u>	<u>ss</u>	<u>SS</u> <u>TS</u>	<u>ss</u>	35 WW	WW
Color appearance*	BB	BB	BB	BB	BB	BB
остот арреататос	Black		Black		Black	Black
	Black w/ enamel		Black w/ enamel		True white	True white
Cooktop color	Black	Black	Black	Black	Black	Black
		Ceramic-glass				
		Ceramic-glass				
Cooktop surface	Ceramic-glass	w/beveled edge	Ceramic-glass	Ceramic-glass	Ceramic-glass	Ceramic-glass
·	Stainless trim		Stainless trim	· ·	Stainless trim	Stainless trim
	<u> </u>	Stainless trim	<u> </u>	Stainless trim	<u> </u>	<u> </u>
Cooktop frame	_		_		_	_
			<u>SS</u>		SS	SS
			TS	<u>SS</u>	WW gloss	WW gloss
Knob color			BB gloss	BB gloss	BB gloss	BB gloss
WEIGHTS & DIMENSIONS						
Approx. shipping wt. (lbs.)	44	46	47	44	43	43
Cabinet width	30	30	30	30	30	30
Labinet width						
Overall dimensions	29-7/8 x 4-5/8 x 21 29-3/4 x 4-5/8	29-7/8 x 5-9/16 x 21 29-3/4 x 5-9/16	29-7/8 x 5-9/16 x 21 29-3/4 x 5-9/16	29-7/8 x 5-9/16 x 21 29-3/4 x 5-9/16	29-7/8 x 4 x 21 29-3/4 x 4 x 20-7/8	29-7/8 x 4 x 21
WxHxD in inches)	x 20-7/8	x 20-7/8	x 20-7/8	x 20-7/8	29-3/4 x 4 x 20-7/8	29-3/4 x 4 x 20-7/ 29-3/4 x 4 x 20-7/
· · · · · · · · · · · · · · · · · · ·						
Cutout dimensions (WxD in inches) 28-1/2 x 19-5/8	28-1/2 x 19-5/8	28-1/2 x 19-5/8	28-1/2 x 19-5/8	28-1/2 x 19-5/8	28-1/2 x 19-5/8
POWER/RATINGS		,				
240V	7.4	9.5	9.6	7.3	8.3	7.4
(W rating @ 208V	6.4	7.1	7.1	5.5	6.2	5.6
240V	40	40	40	40	40	40
Amps @ 208V	40	40	40	30	30	30
ACCESSORIES	70					
	IVGDIDI (I WODIDLA	IV CRIPLE	IV6DIDI I		
	JXGRIDL1	JXGRIDL1	JXGRIDL1	JXGRIDL1	1	I
Griddle	SKOKIDEI				0.486	D (========
Friddle	JXTR32B	JXTR32B	JXTR32B	JXTR32B	JXTR32B JXTR32W	JXTR32B JXTR32W

COUNTER INSTALLATION DIMENSIONS (IN INCHES) Н

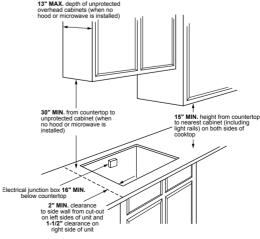
BUILT-IN SMOOTHTOP COOKTOPS

Requires a 5" free area between the bottom of the cooktop to any combustible material, e.g., shelving. Free area not required when installing wall oven underneath cooktop. Refer to installation instructions. Units are furnished with a 48" flexible armored cable

 $36\ensuremath{^{\prime\prime}}$ ribbon cooktops are approved for use over GE 30\ensuremath{^{\prime\prime}} single wall ovens and warming drawers. 30" ribbon cooktops are approved for use over GE 30" and 27" single wall ovens and warming drawers. Refer to cooktop and wall oven installation instructions packed with product for current dimensional data.

BUILT-IN INDUCTION COOKTOPS

Requires a 3" min. free area between the bottom of the cooktop to any combustible material, e.g., shelving. Free area not required when installing wall oven underneath cooktop. Refer to installation instructions. Units are furnished with a 36" flexible armored cable. 30" and 36" induction cooktops are approved for use over GE and Profile 30" and 27" single wall ovens. Refer to cooktop and wall oven installation instructions packed with product for current dimensional data.



Filler trim kit When replacing an old GE 30" cooktop (with larger opening) with new 30" models, use the following one-piece trim kit to fill in the oversized hole. Available at additional cost. JXTR32B (Black) JXTR32W (White)

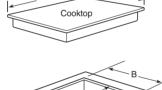
Installation information: Before installing, consult installation instructions packed with product for current dimensional

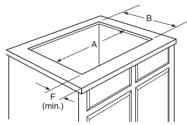
21" BUILT-IN ELECTRIC COOKTOP

	GE		
	JP256BM		
UFAS/ADA compliant			
FEATURES & CONTROLS			
Element type	Ribbon		
Number of elements	2		
Control type	Knob (infinite switch)		
Control location	Front right		
Control lock	No		
Knob cleaning	Dishwasher-safe		
Cooktop "On" indicators, location	1, front right		
СООКТОР			
Element-left front	9"/6" dual-element		
Element-left rear	6" 1,200W		
APPEARANCE			
Color appearance*	BB		
Cooktop color	Patterned black		
Cooktop surface	Ceramic-glass		
Knob color	Black plastic		
WEIGHTS & DIMENSIONS			
Approx. shipping wt. (lbs.)	20		
Net weight (lbs.)	17		
Cabinet width compatibility (in.)	21		
Overall dimensions (WxHxD in inches)	21-1/2 x 3-1/4 x 17-1/8		
Cutout dimensions (WxD in inches)	20-1/8 x 16-1/8		
POWER/RATINGS			
240V	3.7		
KW rating @ 208V	3.2		
240V	20		
Amps @ 208V	20		

*BB = Black on black

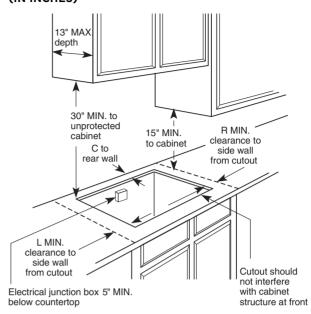
COOKTOP DIMENSIONS (IN INCHES)





	OVER	ALL		сито		MINIMU TO NEA COMBU	AREST		TO EDGE OF FRONT COUNTER (MIN.)
Model	w	D	Н	Α	В	С	R	L	F
JP256	21-1/2	17-1/8	3-1/4	20-1/8	16-1/8	2	1-3/4	1-3/4	2-3/4

COUNTER INSTALLATION DIMENSIONS (IN INCHES)



BUILT-IN ELECTRIC COOKTOPS

Required free area between the bottom of the cooktop and any combustible material, e.g., shelving, is 1-1/2" minimum on model JP256. Free area not required when installing wall oven underneath. Requires an 18" minimum from cooktop to adjacent overhead cabinets. Units are furnished with a 48" flexible armored cable.

Note: The countertop must be at least 26" deep with a flat surface area of 23-1/2" or more, front to back. In addition, other clearances to the front edge of the countertop must be considered.

INSTALLATION INFORMATION

Before installing, consult installation instructions packed with product for current dimensional data.

36" BUILT-IN GAS COOKTOPS

	GE PROFILE™		GE				
	PGP9036SL	PGP7036SL PGP7036BM PGP7036DL	<u>JGP5536SL</u> JGP5536DL	<u>JGP5036SL</u> JGP5036DL	JGP3036SL JGP3036DL		
UFAS/ADA compliant	•	•	•	•	•		
FEATURES & CONTROLS							
Number of burners	5	5	5	5	5		
Control location	Front center	Front center	Front center	Front center	Front center		
Control lock	•						
Heavy-duty knobs	•	•					
Backlit knobs	White LED	White LED					
Knob cleaning	Dishwasher-safe	Dishwasher-safe	Dishwasher-safe	Dishwasher-safe	Dishwasher-safe		
BURNER CONFIGURATION**	1						
Burner type	Sealed	Sealed	Sealed	Sealed	Sealed		
Ignition type	Electronic	Electronic	Electronic	Electronic	Electronic		
Burner-left front BTUs (NG/LPG)	9,500/9,500	9,500/9,500	11,000/9,100	9,500/9,500	12,000/12,000		
Burner-left rear BTUs (NG/LPG)	9,500/9,500	9,500/9,500	9,100/8,100	9,500/9,500	9,500/9,500		
Burner-right front BTUs (NG/LP gas)	15,000/15,000 Power Boil	15,000/15,000 Power Boil	15,000/13,000 Power Boil	15,000/13,000 Power Boil	15,000/15,000 Power Boil		
Burner-right rear BTUs (NG/LPG)	5,000/5,000	5,000/5,000	6,000/6,000	5,000/5,000	9,500/9,500		
Burner-center BTUs (NG/LPG)	18,000/18,000 Tri-ring	18,000/18,000 Power Boil	6,000/6,000	15,000/15,000 Power Boil	5,000/5,000		
GRATES							
Number of grates	3	3	3	3	3		
Grate construction	Matte black, heavy-cast	Matte black, heavy-cast	Matte black deluxe-cast	Matte black, heavy-cast	Matte black, standard-cast		
Grate configuration	Continuous	Continuous	Continuous	Continuous	Continuous		
Cast-iron griddle	JXGRIDL236	JXGRIDL236		JXGRIDL236			
APPEARANCE							
Color appearance*	SS	SS/TS/WW, BB	SS/BB	SS/BB	SS/WW, BB		
Cooktop color	SS	SS/BB/WW, BB	BB/BB	BB/BB	SS/WW, BB		
Cooktop surface	Deep-recessed	Deep-recessed	Ceramic-glass	Deep-recessed	Deep-recessed		
Knob color	SS appearance	SS appearance TS appearance WW,BB	<u>SS appearance</u> Gloss black	SS appearance Gloss black	SS appearance Gloss white, Gloss black		
WEIGHTS & DIMENSIONS							
Approx. shipping wt. (lbs.)	57	57	56	46	44		
Net weight (lbs.)	51	51	50	40	38		
Cabinet width compatibility (in.)	36	36	36	36	36		
Overall dimens. (WxHxD in inches)	36 x 5-1/2 x 21	36 x 5-1/2 x 21	36 x 3-7/8 x 21-1/4	36 x 5-1/2 x 21	36 x 4-3/4 x 21		
	33-7/8 x 19-1/8	33-7/8 x 19-1/8	33-7/8 x 19-1/8	33-7/8 x 19-1/8	33-7/8 x 19-1/8		
Cutout dimens. (WxD in inches)							
Cutout dimens. (WxD in inches) POWER/RATINGS	35 77 5 X 15 17 5						

^{*}SS = Stainless, TS = Black Stainless, WW = White on white, BB = Black on black, CM = Color-matched.
**A set of LP orifices is included with each cooktop for LP conversion. Factory set for natural gas.

30" BUILT-IN GAS COOKTOPS

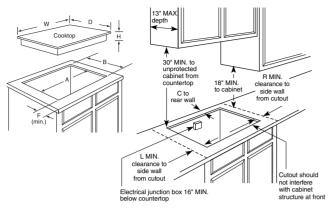
	GE PROFILE		GE				
	PGP9030SL	PGP7030SL PGP7030BM PGP7030DL	JGP5530SL JGP5530DL	JGP5030SL JGP5030DL	JGP3530SL JGP3530DL	JGP3030SL JGP3030DL	
UFAS/ADA compliant	•	•	•	•	•	•	
FEATURES & CONTROLS							
Number of burners	5	5	4	5	4	4	
Control location	Front center	Front center	Right side	Front center	Right side	Right side	
Control lock	•						
Heavy-duty knobs	•	•					
Backlit knobs	White LED	White LED					
Knob cleaning	Dishwasher-safe	Dishwasher-safe	Dishwasher-safe	Dishwasher- safe	Dishwasher-safe	Dishwasher-safe	
BURNER CONFIGURATION**							
Burner type	Sealed	Sealed	Sealed	Sealed	Sealed	Sealed	
Ignition type	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	
Burner-left front BTUs (NG/LPG)	9,500/9,500	9,500/9,500	11,000/9,100	9,500/9,500	18,000/18,000 Power Boil	15,000/15,000 Power Boil	
Burner-left rear BTUs (NG/LPG)	9.500/9.500	9,500/9,500	9,100/8,100	9.500/9.500	5.000/5.000	5,000/5,000	
Burner-right front BTUs (NG/LP gas)	12,000/12,000	12,000/12,000	15,000/13,000 Power Boil	12,000/12,000	12,000/12,000	12,000/12,000	
Burner-right rear BTUs (NG/LPG)	5,000/5,000	5,000/5,000	6,000/6,000	5,000/5,000	9,500/9,500	9,500/9,500	
Burner-center BTUs (NG/LPG)	18,000/18,000 Tri-ring	18,000/18,000 Power Boil		15,000/15,000 Power Boil			
GRATES							
Number of grates	3	3	2	3	2	2	
Grate construction	Matte black heavy-cast	Matte black heavy-cast	Matte black deluxe-cast	Matte black, heavy-cast	Matte black, standard-cast	Matte black, standard-cast	
Grate configuration	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	
Cast-iron griddle	JXGRIDL230	JXGRIDL230		JXGRIDL230			
APPEARANCE							
Color appearance*	SS	SS/TS/WW, BB	SS/BB	SS/BB	SS/BB	SS/WW. BB	
Cooktop color	SS	SS/BB/WW. BB	BB/BB	SS/BB	SS/BB	SS/WW. BB	
Cooktop surface	Deep-recessed	Deep-recessed	Ceramic-glass	Deep-recessed	Deep-recessed	Deep-recessed	
Knob color	SS appearance	SS appearance TS appearance WW,BB	SS appearance Gloss black	SS appearance Gloss black	SS appearance Gloss black	SS appearance Gloss white, Gloss black	
WEIGHTS & DIMENSIONS							
Approx. shipping wt. (lbs.)	50	50	48	48	44	44	
Net weight (lbs.)	44	44	42	42	38	38	
Cabinet width compatibility (in.)	30	30	30	30	30	30	
Overall dimens. (WxHxD in inches)	30 x 5-1/2 x 21	30 x 5-1/2 x 21	27-7/8 x 5-1/2 x 20-3/8	30 x 5-1/2 x 21	30 x 4-3/4 x 21	30 x 4-3/4 x 21	
Cutout dimens. (WxD in inches)	28-1/2 x 19-5/8	28-1/2 x 19-5/8	28-1/2 x 19-5/8	28-1/2 x 19-5/8	28-1/2 x 19-5/8	28-1/2 x 19-5/8	
POWER/RATINGS							
Amp Rating @ 120V, 60Hz	5	5	5	5	5	5	

^{*}SS = Stainless, TS = Black Stainless, WW = White on white, BB = Black on black.

**A set of LP orifices is included with each cooktop for LP conversion. Factory set for natural gas.

30" BUILT-IN GAS COOKTOPS

COUNTER INSTALLATION DIMENSIONS (IN INCHES)

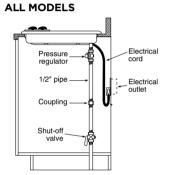


Installation information: Before installing, consult installation instructions packed with product for current dimensional data.

DIMENSIONS (IN INCHES)

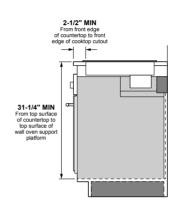
	OVE	RALL		ситоит		MINIMUM TO NEARE COMBUST	TO EDGE OF FRONT COUNTER		
MODEL	w	н*	D	А	В	С	L	R	F
PGP9036	36	5-1/2	21	33-7/8	19-1/8	3-3/8	12	12	2-1/2
PGP7036	36	5-1/2	21	33-7/8	19-1/8	3-3/8	12	12	2-1/2
JGP5536	36	5-1/2	21-1/4	33-7/8	19-1/8	2-1/4	6	6	2-1/2
JGP5036	36	5-1/2	21	33-7/8	19-1/8	3-3/8	12	12	2-1/2
PGP9030	30	5-1/2	21	28-1/2	19-5/8	2-7/8	12	12	2-1/2
PGP7030	30	5-1/2	21	28-1/2	19-5/8	2-7/8	12	12	2-1/2
JGP5530	30	5-1/2	21-1/4	28-1/2	19-5/8	2-1/4	6	6	2-1/2
JGP5030	30	5-1/2	21	28-1/2	19-5/8	2-7/8	12	12	2-1/2
JGP3036	36	4-3/4	21	33-7/8	19-1/8	2-1/4	6	6	2-1/2
JGP3530	30	4-3/4	21	28-1/2	19-5/8	2-1/4	6	6	2-1/2
JGP3030	30	4-3/4	21	28-1/2	19-5/8	2-1/4	6	6	2-1/2

GAS CONNECTION



Installation with single wall oven information:

Select 30" gas cooktops are approved for use over GE 27" wall ovens and warming drawers. 36" and 30" gas cooktops are approved for use over 30" wall ovens and warming drawers. Refer to cooktop and wall oven installation instructions packed with product for current dimensional data



BUILT-IN COOKTOP & WALL OVEN COMBINATIONS

Find approved cooktop/wall oven installation combinations below.

			WALL OVENS					
			30" 9	SINGLE WALL	OVENS	27" SINGLE WALL OVENS		
			PTS7000	JTS5000	JTS3000	PKS7000	JKS5000	JKS3000
	36" INDUCTION COOKTOP	PHP9036	•	•	•			
	30" INDUCTION COOKTOP	PHP9030	•	•	•	•	•	•
		PP9036	•	•	•			
		PP7036	•	•	•			
	36" ELECTRIC COOKTOPS	JP5036	•	•	•			
	COOKTOPS	JP3536	•	•	•			
		JP3036	•	•	•			
		PP9030	•	•	•	•	•	•
		PP7030	•	•	•	•	•	•
PS	30" ELECTRIC COOKTOPS	JP5030	•	•	•	•	•	•
2	COOKTOPS	JP3530	•	•	•	•	•	•
Š		JP3030	•	•	•	•	•	•
соокторѕ		PGP9036	•	•	•			
		PGP7036	•	•	•			
	36" GAS COOKTOPS	JGP5536	•	•	•			
	COOKTOPS	JGP5036	•	•	•			
		JGP3036	•	•	•			
		PGP9030	•	•	•	İ		
		PGP7030	•	•	•			
	30" GAS	JGP5530	•	•	•	•	•	•
	COOKTOPS	JGP5030	•	•	•	1		
		JGP3530	•	•	•	•	•	•
		JGP3030	•	•	•	•	•	•

UL® approved cooktops over wall ovens.

For models available before 2019, please reference geappliances.com.

^{*}Allow 5-3/4" depth at rear for electrical and gas connections.

**Raised bullnose countertops may require up to 3/8" additional clearance to prevent interference with curved front.

30" BUILT-IN ELECTRIC DOWNDRAFT COOKTOP

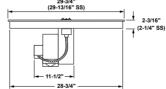
	GE PROFILE™
	PP9830SJ PP9830TJ PP9830DJ
UFAS/ADA compliant	•
FEATURES & CONTROLS	
Element type	Ribbon
Number of elements	4
Control type	Knob
Control location	Front
Control lock	•
Downdraft	3 speeds
Hot surface indicators	•
Cooktop "On" indicators	•
СООКТОР	
Element—left front	7" 1,800W bridge
Element—left rear	7" 1,800W bridge
Element-right front	9"/6" 3,000W Power Boil
Element—right rear	6" 1,500W
APPEARANCE	3 1,00011
Color appearance*	SS WW BB
Cooktop color	Black White Black
Cooktop surface	Ceramic-glass
Cooktop frame	<u>Stainless trim</u> <u>White</u> Black
Knob color	<u>SS</u> <u>WW gloss</u> BB gloss
WEIGHTS & DIMENSIONS	
Approx. shipping wt. (lbs.)	43
Cabinet width	30
Overall dimensions (WxHxD in inches)	29-13/16 x 22 x 21-15/16 29-3/4 x 22 x 21-7/8 29-3/4 x 22 x 21-7/8
Cutout dimensions (WxD in inches)	28-7/8 x 20-5/8
POWER/RATINGS	
240V	9.1
KW rating @ 208V	6.9
240V	40
Amps @ 208V	40
*SS = Stainless, WW = White on wl	



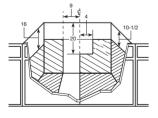
BUILT-IN ELECTRIC DOWNDRAFT COOKTOP DIMENSIONS (IN INCHES) MODEL PP9830



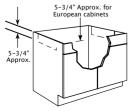




BUILT-IN ELECTRIC AND GAS CABINET DIMENSIONS (IN INCHES) MODELS PP9830, PGP9830



Receptacle location Install an approved junction box within shaded area shown in diagram. Junction box must be at least 10-1/2" below top of cabinet.



Preparing the cabinet for installation In some cabinets, the sides may need to be scooped or cut down 5-3/4" as shown and the corner braces removed in order to accommodate the cooktop.

30" BUILT-IN GAS-ON-GLASS DOWNDRAFT COOKTOP

	GE PROFILE
	PGP9830SJ PGP9830TJ PGP9830DJ
UFAS/ADA compliant	•
FEATURES & CONTROLS	
Number of burners	4
Burner type	Sealed
Control type	Knob
Control location	Front
Ignition	Electronic
Downdraft	3 speeds
СООКТОР	
Burner-left front	9,100 BTU
Burner-left rear	9,100 BTU
Burner-right front	11,500 BTU
Burner-right rear	5,500 BTU
APPEARANCE	
Color appearance*	<u>SS</u> <u>WW</u> BB
Cooktop color	Black White Black
Cooktop surface	Ceramic-glass
Grates	2 separate
Grates material	Matte black, medium-cast
Cooktop frame	Stainless trim White Black
Knob color	<u>SS</u> <u>WW gloss</u> BB gloss
WEIGHTS & DIMENSIONS	
Approx. shipping wt. (lbs.)	43
Cabinet width	30
Overall dimensions (WxHxD in inches)	29-13/16 x 22 x 21-15/16 29-3/4 x 22 x 21-7/8 29-3/4 x 22 x 21-7/8
Cutout dimensions (WxD in inches	
POWER/RATINGS	
Voltage	120V
*SS = Stainless. WW = White on w	

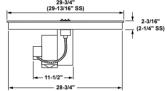


SS = Stainless, WW = White on white, BB = Black on black

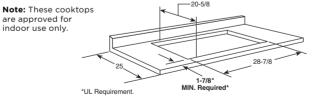
BUILT-IN GAS DOWNDRAFT COOKTOP DIMENSIONS (IN INCHES) MODEL PGP9830







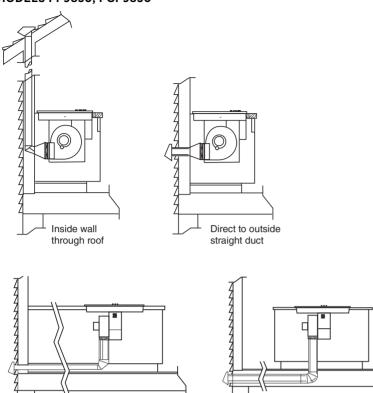
BUILT-IN ELECTRIC AND GAS CUTOUT DIMENSIONS (IN INCHES) MODELS PP9830, PGP9830



Note: A 5" minimum spacing to adjacent side wall is required on PGP9830. A 6" minimum spacing to adjacent side wall is required on PP9830. Note: JXCK89 cord kit needed for the installation of model PP9830.

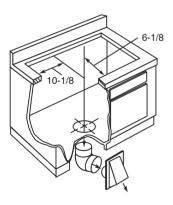
Note: All gas cooktop models require 7/16" free area below cooktop height to combustible material, and require 18" minimum from countertop to adjacent overhead cabinets.* *ADA requirement.

BUILT-IN ELECTRIC AND GAS DOWNDRAFT COOKTOP VENTING OPTIONS MODELS PP9830, PGP9830



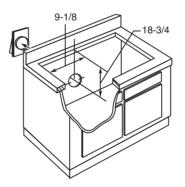
BUILT-IN ELECTRIC AND GAS DOWNWARD VENTING DIMENSIONS (IN INCHES)

Through cabinet toe space



BUILT-IN ELECTRIC AND GAS REAR WALL VENTING DIMENSIONS (IN INCHES)

Between floor joist



WALL INSTALLATION

Wall installations require 25" countertop depth. When cabinet is flush against the wall, the fan housing can be rotated to the horizontal position for direct venting through rear wall. Make a countertop cutout in the range cabinet according to unit dimensions and installation type. Duct hole is positioned in back of cabinet for through-the-wall ducting.

PENINSULA OR ISLAND INSTALLATION

For peninsula/islands, a minimum 26" countertop depth is suggested. Blower should be in vertical position. Island or peninsula cabinets may require adjustment in cutout depth and/or location within the width dimensions. Duct hole is positioned in bottom of cabinet for island or peninsula installation.

SLAB INSTALLATION

For peninsula or island installation and rear wall ducting, 6" PVC duct or locally approved piping should be used if installing under a poured concrete slab.

Note: Electrical cable is not supplied with unit.

JXCK89 ELECTRICAL CONNECTION KIT

Optional accessory kit for PP9830 electric downdraft cooktop only, includes junction box and conduit.

Installation information: Before installing, consult installation instructions packed with product for current dimensional data.

Installing the ductwork

Use galvanized or aluminum duct in 6" round or 3-1/4" x 10" size, or combination of both. **PVC duct or locally approved piping should be used if installing under a poured concrete slab.** Local building code must be followed in specifying type and schedule of all duct used.

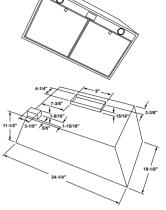
Note: Ductwork must be vented to outside. Do not vent into a wall, ceiling, crawlspace, attic or any concealed space. Always use an appropriate roof or wall cap with damper. Laundry-type wall caps should never be used. For maximum efficiency use the shortest and straightest duct run possible, with as few fittings as possible. For satisfactory performance the duct run should not exceed 100 feet equivalent length. Refer to the table of equivalent lengths (shown in installation instructions) for various duct configurations.

Installation information: Before installing, consult installation instructions packed with product for current dimensional data.

UNIVERSAL HOODS

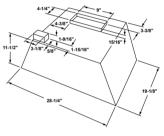
	UNIVERSAL	<u>_</u>					
	UVW9361SL	UVW9301SL					
	UVW9361BL		UVW8361SL	UVW8301SL	UVC9360SL	UVC9300SL	UVC7300S
	•	•	•	•	•	•	•
ADA capable	(w/Connected Ann)	(w/Connected App)	(w/UXRC1)	(w/UXRC1)	(w/Connected App)	(w/Connected App)	(w/UXRC1)
HVI certified	Yes						
UL certified	•	•	•	•	•	•	•
California Title 24 compliant		•	•	•			•
FEATURES & CONTROLS							
FEATURES & CONTROLS		I	I	T	Electronic	Electronic	
	Flectronic	Electronic	Electronic	Electronic	backlit	backlit	Electronic
Control type	Touch	Touch	backlit	backlit	pushbutton	pushbutton	pushbuttor
Control location	Front	Front	Front	Front	Bottom	Bottom	Bottom
Number of fan speeds	4	4	3	3	4	4	4
Number of blowers	1	1	1	1	1	1	1
FILTERS	'	'	'	'	<u> </u>	<u> </u>	'
			-	-		-	
Number of filters	2	2	3	3	3	3	2
Included grease filter type	Mesh	Mesh	Mesh	Mesh	Baffle	Baffle	Mesh
Filter elegaine	Dishwasher- safe	Dishwasher- safe	Dishwasher- safe	Dishwasher- safe	Dishwasher- safe	Dishwasher- safe	Dishwasher safe
Filter cleaning	sare						
LIGHTING		ı			·		
Number of cooktop lights	3	3	2	2	3	3	2
	On/Off/						
Lighting control	Nite-Light						
Type of lighting	LED						
Light bulb(s)	Included						
INSTALLATION							
Mounting	Wall	Wall	Wall	Wall	Custom	Custom	Custom
Venting type	Convertible						
Exhaust direction	Тор						
Round duct diameter (in.)	8	8	8	8	8	8	8
CFM/SONES RATINGS							
Top Round (blower boost speed)	610/-	610/-	N/A	N/A	610/-	610/-	390/-
Top Round (high speed)	290/4	290/4	350/3.1	350/3.1	288/4.9	288/4.9	302/3.7
APPEARANCE							
AFFEARANCE	SS	98			1		
Color appearance*	<u>SS</u> TS	SS TS	SS	SS	SS	SS	SS
WEIGHTS & DIMENSIONS							
Approx. shipping wt. (lbs.)	84	79	76	73	52	48.5	42
Net weight (lbs.)	73	71	65	64	45	43	37
Cabinet width compatibility (in.)	36	30	36	30	34-3/8	28-3/8	30
Overall dimensions						31-8/9 x 16-1/2	
(WxHxD in inches)	x 22-5/6	x 22-5/6	x 22-5/6	x 22-5/6	x 22	x 22	x 11-1/4
POWER/RATINGS	X 22-3/6	X 22-3/0	X 22-3/6	X 22-3/0	X 22	X 22	X 11-1/4
	3.0	3.0	2.5	2.5	3.0	3.0	2.5
Amp Rating @ 120V	3.0	3.0	2.5	2.5	3.0	3.0	2.5
OPTIONAL ACCESSORIES		ı	I		·		
Makeup air accessory	l DANIAG		10/4/14/6			DAMIA 6	10/4/11
kit - 8", 6" duct	JXMUA8						
10 (ft.) ceiling duct cover kit			UX10DC83SS	UX10DC83SS			
12 (ft.) ceiling duct cover kit		UX12DC93SS/TS	UX12DC93SS	UX12DC93SS			
14 (ft.) ceiling duct cover kit		UX14DC93SS/TS	UX14DC93SS	UX14DC93SS			
Charcoal filter	UXCF91						
Power cord kit	JXHC1						

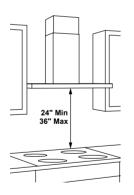
MODEL UVC9360



MODEL UVC9300



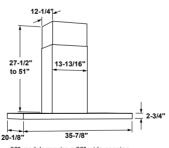




UNIVERSAL HOODS

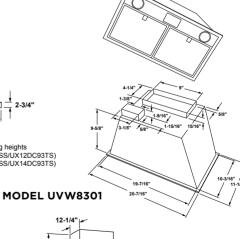
The vent hood must be installed 24" min. above the cooking surface. For optimal performance. installing the hood more than 36" above the cooking surface is not recommended. The hood installation height above the cooking surface depends upon ceiling height. The telescopic duct cover conceals the duc-twork running from the top of the hood to the ceiling. NOTE: Installation height should be measured from the cook-ing surface to the lowest part of the hood. This hood may be installed onto a wall and vented to the outdoors, or it can be installed for recirculating operation. Parts for recirculating operation are supplied with the hood.

MODEL UVW9361

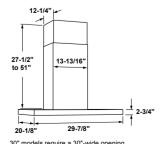


36" models require a 36"-wide opening
"The supplied duct cover fits 7'-7" to 10'-6" ceiling heights
(12' ceiling height with optional high ceiling kit UX12DC93SS/UX12DC93TS)
(14' ceiling height with optional high ceiling kit UX14DC93SS/UX14DC93TS)

MODEL UVC7300

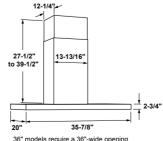


MODEL UVW9301



30" models require a 30"-wide opening
"The supplied duct cover fits 7'-7" to 10'-6" celling heights
(12' ceiling height with optional high ceiling kit UX12DC93SS/UX12DC93TS)
(14' ceiling height with optional high ceiling kit UX14DC93SS/UX14DC93TS)

MODEL UVW8361



36" models require a 36"-wide opening *The supplied duct cover fits 7'-7" to 9'-6" ceiling heights (10' ceiling height with optional high ceiling kit UX10DC83SS)

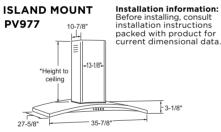
12-1/4" 27-1/2 13-13/16' to 39-1/2 29-7/8

30" models require a 30"-wide opening *The supplied duct cover fits 7'-7" to 9'-6" ceiling heights (10' ceiling height with optional high ceiling kit UX10DC83SS)

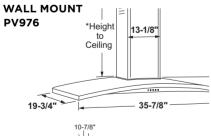
36" AND 30" DESIGNER/COMMERCIAL HOODS

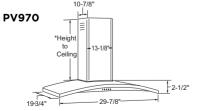
	GE PROFILE™				
	JV966D	JV936D	PV977N	PV976N	PV970N
HVI certified	•	•	•	•	•
California Title 24 compliant	•	•	•	•	•
FEATURES & CONTROLS		<u>'</u>	<u>'</u>	<u>'</u>	
Control type	Rotary knobs	Rotary knobs	Push-button	Push-button	Push-button
Control location	Hidden	Hidden	Front	Front	Front
Auto-on heat-sensor feature	No	No	Yes	Yes	Yes
Number of fan speeds	4	4	4	4	4
Number of blowers	1	1	1	1	1
FILTERS					
Number of filters	2	2	1	1	1
Included grease filter type	Metal mesh	Metal mesh	Metal mesh/Charcoal	Metal mesh/Charcoal	Metal mesh/Charcoal
			Dishwasher-safe/	Dishwasher-safe/	Dishwasher-safe/
Filter cleaning	Dishwasher-safe	Dishwasher-safe	Disposable	Disposable	Disposable
LIGHTING					
Number of cooktop lights	2	2	4	2	2
Lighting control	Off/High/Night light	Off/High/Night light	Off/Low/High	Off/Low/High	Off/Low/High
Type of lighting	Halogen	Halogen	Halogen	Halogen	Halogen
Light bulb(s)	Included	Included	Included	Included	Included
INSTALLATION					
Mounting	Wall	Wall	Island	Wall	Wall
Venting type	Vented	Vented	Convertible	Convertible	Convertible
Exhaust direction	Тор	Тор	Тор	Тор	Тор
Round duct diameter (in.)	7	7	8	8	8
Maximum equivalent duct length (ft.)	100	100	100	100	100
CFM/SONES RATINGS					
Top Round (high speed)	590/7.5	590/7.5	450/7.0	450/7.0	450/7.0
Top Round (working speed)	160/0.4	160/0.4	210/1.5	210/1.5	210/1.5
APPEARANCE					
Color appearance*	SS	SS	SS	SS	SS
WEIGHTS & DIMENSIONS					
Approx. shipping wt. (lbs.)	77	68	110	75	68
Net weight (lbs.)	60	54	100	68	60
Cabinet width compatibility (in.)	36	30	36	36	30
Overall dimensions (WxHxD in inches)	36 x 18 x 21	30 x 18 x 21	35-7/8 x 3-1/8 x 27-5/8	35-7/8 x 3-1/8 x 19-3/4	29-7/8 x 2-1/2 x 19-3/4
POWER/RATINGS		•	·	·	
Amp Rating @ 120V	3.90	3.90	4.10	4.10	4.10
OPTIONAL ACCESSORIES			<u> </u>		
Makeup air accessory kit— 8"/6" duct	*		— JXMUA8/JXMUA6 —		
15" Cabinet spacer	JXS56SS	JXS50SS	1		
Duct cover kit	UXCH2NSS	UXCH2NSS			
*CC = C+-:-!			1		

^{*}SS = Stainless.



*The supplied duct cover fits 7'11" to 10'4" ceiling heights (10'9" in recirculation mode).

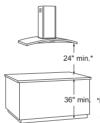




30" models require a 30"-wide opening

*The supplied duct cover fits 7'11" to 10'2" ceiling heights (10'6" in recirculation mode).

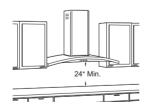
Note: Vent hoods should be of the same or greater width of the cooking surface.



Note: Typical overhead cabinets are 12" deep. For cabinets of greater depth, place spacer of non-combustible material behind hood, or use the 15" cabinet spacer optional accessory—see chart for details.

*Exact installation height depends on ceiling height.

NOTE: Installation height should be measured from the cooking surface to the bottom of the outer glass portion of the hood. This hood must be installed 24" min. above the cooking surface. The cooking surface should be at least 36" above the floor. This hood may be vented to the outdoors, or it can be installed for recirculating operation.

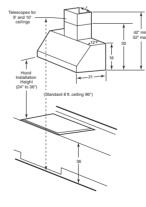


The vent hood must be installed 24" min. above the cooking surface. The hood installation height above the cooking surface depends upon ceiling height. The telescopic duct cover conceals the ductwork running from the top of the hood to the ceiling. The supplied duct cover is sized to reach 8' to 10' ceiling heights.

NOTE: Installation height should be measured from the cooking surface to the lowest part of the hood. This hood may be installed onto a wall and vented to the outdoors, or it can be installed for recirculating operation. All necessary parts for recirculating operation are supplied with the hood. No kits are required.







INSTALLED ABOVE A COOKTOP (shown with optional chimney kit)

JV966, JV936

INSTALLED ABOVE

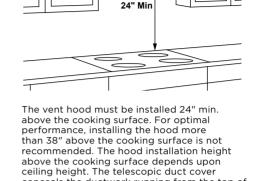
A RANGE (shown with optional chimney kit)
JV966, JV936

OPTIONAL KITS FOR 36" AND 30" DESIGNER/COMMERCIAL HOODS JV966, JV936

UXCH2NSS—Stainless chimney extension kit JXMUA8—Makeup air accessory kit for 8" inlet duct JXMUA6—Makeup air accessory kit for 6" inlet duct

36" AND 30" DESIGNER HOODS

	GE	
	JVW53615J JVW5361EJ JVW5361FJ	JVW5301SJ JVW5301BJ JVW5301FJ JVW5301FJ
ADA capable	•	•
HVI certified	•	•
California Title 24 compliant	•	•
FEATURES & CONTROLS		
Control type	Electronic backlit	Electronic backlit
Control location	Front	Front
Number of fan speeds	4	4
Number of blowers	1	1
FILTERS		
Number of filters	3	2
Included grease filter type	Metal mesh	Metal mesh
Filter cleaning	Dishwasher-safe	Dishwasher-safe
LIGHTING		
Number of cooktop lights	2	2
Lighting control	On/Off/Night light	On/Off/Night light
Type of lighting	Halogen	Halogen
Light bulb(s)	Included	Included
INSTALLATION		
Mounting	Wall	Wall
Venting type	Convertible	Convertible
Exhaust direction	Тор	Тор
Round duct diameter (in.)	6	6
CFM/SONES RATINGS		
Top Round (boost speed)	350/6.6	350/6.6
Top Round (high speed)	340/5.1	340/5.1
Top Round (working speed)	150/1.0	150/1.0
APPEARANCE	100/ 110	100/110
Color appearance*	SS/TS/ES/DS	SS/TS/ES/DS
WEIGHTS & DIMENSIONS	50, 10, 20, 20	20, 10, 20, 20
Approx. shipping wt. (lbs.)	37	35
Net weight (lbs.)	20	16
Cabinet width compatibility (in.)	36	30
Overall dimensions	1	30
(WxHxD in inches)	36 x 9-3/4 x 18-1/2	30 x 9-3/4 x 18-1/2
POWER/RATINGS		
Amp Rating @ 120V	2.5	2.5
OPTIONAL ACCESSORIES	2.0	2.5
Makeup air accessory kit—8"/6" duct	✓ JXUA8/	JXMUA6 —
10 (ft.) ceiling duct cover kit	UXDC53SS/TS/ES/DS	UXDC53SS/TS/ES/DS
Charcoal filter	JXCF72	JXCF72
Remote control	UXRC70	UXRC70
*SS = Stainless, TS = Black Stainless, ES =		I OARC/O

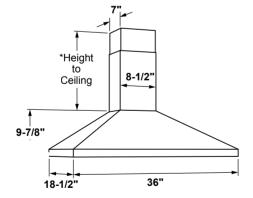


NOTE: Installation height should be measured from the cooking surface to the lowest part of the hood. This hood may be installed onto a wall and vented to the outdoors, or it can be installed for recirculating operation. Parts for recirculating operation are supplied with the hood. However, when installed for recirculating, the optional charcoal filter JXCF72 will need to be purchased separately.

conceals the ductwork running from the top of

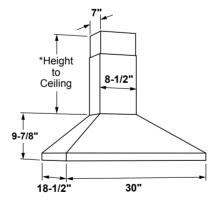
the hood to the ceiling.

JVW5361



36" models require a 36"-wide opening *The supplied duct cover fits 7'-4" to 9'-0" ceiling heights (10' with optional high ceiling kit JXDC72 and JX10DC53. See install instructions for specific details.)

JVW5301



30" models require a 30"-wide opening *The supplied duct cover fits 7'-4" to 9'-0" ceiling heights (10' with optional high ceiling kit JXDC72 and JX10DC53. See install instructions for specific details.)





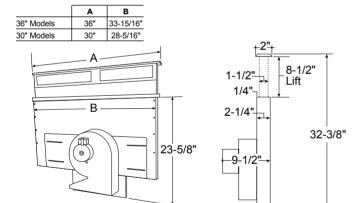
36" AND 30" TELESCOPIC DOWNDRAFT SYSTEMS

	UNIVERSAL	
	UVB36SK	UVB30SK
	UVB36DK	UVB30DK
ADA compliant	•	•
HVI certified	•	•
California Title 24 compliant	•	•
FEATURES & CONTROLS		
Control type	Electronic push-button	Electronic push-button
Control location	Remote	Remote
Number of fan speeds	4	4
Number of blowers	1	1
FILTERS		<u>'</u>
Number of filters	2	2
Included grease filter type	Metal mesh	Metal mesh
Filter cleaning	Soap & water	Soap & water
INSTALLATION	· ·	<u> </u>
Venting type	Vented	Vented
Exhaust direction	Downdraft	Downdraft
Rectangular duct size (in.)	3-1/4 X 10	3-1/4 X 10
Round duct diameter (in.)	6	6
Maximum equivalent duct length (ft.)	100	100
Optional remote blower mount	Capable	Capable
CFM/SONES RATINGS		
Downdraft (high speed)	370/9.0	370/9.0
Downdraft (working speed)	140/2.5	140/2.5
APPEARANCE		
Color appearance*	SS BB	SS BB
Top cover plate	SS Black	SS Black
Telescopic assembly	SS	SS
WEIGHTS & DIMENSIONS	1 3	
Approx. shipping wt. (lbs.)	74	69
Net weight (lbs.)	59	54
Cabinet width compatibility (in.)	36	30
Overall dimensions (WxHxD in inches)		30 x 27 x 9-1/2
Telescoping height (in.)	8.5	8.5
POWER/RATINGS		
Amp rating @ 120V	4.00	4.00
*CC = Ctainless DD = Disale on black	1 7.00	4.00

*SS = Stainless, BB = Black on black.

Note: Approved for use with GE Profile™ and GE electric and sealed burner gas cooktops.

OVERALL DIMENSIONS (IN INCHES) MODELS UVB36, UVB30



Approved for use with the following GE Profile and GE cooktops: 36" and 30" electric models, 36" and 30" gas sealed burner models and 36" and 30" Profile induction models. Before installing, consult installation instructions packed with product for current dimensional data.

Not approved for use with standard burner gas cooktops.

Note: The countertop must be at least 26" deep with a flat surface area of 23-1/2" or more, front to back. In addition, other clearances to the front edge of the countertop must be considered.

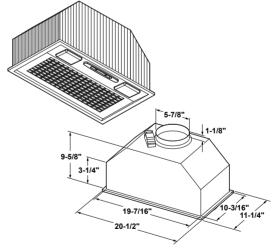
Note: Dimensions shown are for reference only. Before cutting out countertop. refer to instructions packed with downdraft and cooktop.

Note: Installation in cabinets/countertops against the wall will not be possible in most applications. Against-the-wall installations are limited to dimension requirements. Refer to installation instructions packed with product for further details.

JXRB67 Indoor Remote Kit. Optional service part may be ordered for installation of motor and blower assembly in an indoor remote location.

Installation Information: Before installing, consult installation instructions packed with product for current dimensional data.

The vent is designed for a 3-1/4" x 10" duct size. A 3-1/4" x 10" rectangular to 6" round transition duct is available at your local building supply store.



This vent hood and liner assembly must be installed 24" required minimum and 36" recommended maximum above the cooking surface. Always refer to the cooktop or range installation instructions for product-specific clearances.

NOTE: Installation height should be measured from the cooking surface to the bottom edge of the metal hood liner or cabinet surface.

NOTE: UL requires any combustible surface to be a minimum of 30" above the cooking surface. The custom cabinet internal height must be 16" minimum.

This hood can be vented to the outdoors, or it can be installed for recirculating operation. For recirculating operation, refer to Recirculating Installation Planning.

This hood may be mounted onto a cabinet or installed over an island.





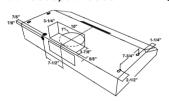
36" AND 30" UNDER THE CABINET HOODS

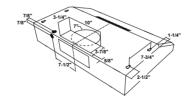
I	GE PROFIL	ETM	GE							
-	OL FROI IL	PVX7300SJ	OL .	JVX5305SJ	JVX5360SJ	JVX5300SJ	JVX3300SJ			
	PVX7360SJ	PVX73005J		JVX5305EJ	JVX5360EJ	JVX53005J	JVX33005J		INIZZOV	JVX3240SJ
								11/77011	JN328K	
	PVX7360FJ	PVX7300EJ	JVX5365SJ		JVX5360DJ	JVX5300DJ		JV338H	JN327H	JVX3240DJ
ADA capable	•	•	•	•	•	•	•			•
ENERGY STAR® certified			•	•						
HVI certified	•	•	•	•	•	•	•	•		•
California Title 24 compliant	•	•	•	•	•	•			1	1
FEATURES & CONTROLS										
	Glass	Glass	Rocker	Rocker	Electronic	Electronic	Rocker	Rocker	Rocker	Rocker
Control type	Touch	Touch	Switch	Switch	Backlit	Backlit	Switch	Switch	Switch	Switch
Control location	Front	Front	Front	Front	Front	Front	Front	Front	Front	Front
Chef Connect	Yes	Yes								Į.
Number of fan speeds	4	4	2	2	4	4	2	2	2	2
Number of blowers	1	1	1	1	1	1	1	1	1	1
FILTERS										
Number of filters	2	2	2	2	2	2	1	1	1	1
	Dual	Dual	Dual	Dual	Dual	Dual	<u> </u>			·
	full-length	full-length	full-length	full-length	full-length	full-length	Single		1	Single
Included grease filter type	stainless mesh		metal mesh	metal mesh	metal mesh	metal mesh	metal mesh	Metal mesh	Charcoal	metal mesh
	Dishwasher-	Dishwasher-	Dishwasher-	Dishwasher-	Dishwasher-	Dishwasher-	Dishwasher-			Dishwasher-
Filter cleaning	safe	safe	safe	safe	safe	safe	safe	Hand wash	Disposable	safe
LIGHTING										
Number of cooktop lights	2	2	2	2	2	2	1	1	1	1
	On/Off/	On/Off/	_	_	On/Off/	On/Off/				
Lighting control	Nite-Light	Nite-Light	On/Off	On/Off	Nite-Light	Nite-Light	On/Off	On/Off	On/Off	On/Off
Type of lighting	Dual LED	Dual LED	Dual LED	Dual LED	Dual halogen	Dual halogen		Incandescent	Incandescent	Incandescent
Light bulb(s)	Included	Included	Included	Included	Included	Included	Included	Not included	Not included	Included
INSTALLATION	meradea	moraaca	meraaca	moraded	meraaca	moraded	meradea	Troc moraded	Trot moraded	moradod
INSTALLATION	Under-the-	Under-the-	Under-the-	Under-the-	Under-the-	Under-the-	Under-the-	Under-the-	Under-the-	Under-the-
Mounting	cabinet	cabinet	cabinet	cabinet	cabinet	cabinet	cabinet	cabinet	cabinet	cabinet
Venting type	Convertible	Convertible	Convertible	Convertible	Convertible	Convertible	Convertible	Vented	Recirculating	Convertible
Exhaust direction	Top/Rear	Top/Rear	Top/Rear	Top/Rear	Top/Rear	Top/Rear	Top/Rear	Top/Rear	Front	Top
			7 7	7		7 7	7 7	7	FIOLIC	7
Round duct diameter (in.)	7	7	/		7					
CFM/SONES RATINGS	/	/			/					
Top Round (boost speed)	390/8.0	390/8.0	/		310/7.0	310/7.0				
Top Round (high speed)	310/6.0	310/6.0	270/4.5	270/4.5	260/5.5	260/5.5	200/6.5	160/7.0		200/6.5
Top Round (medium speed)	210/4.0	210/4.0			170/3.0	170/3.0				
Top Round (working speed)	70/1.5	70/1.5	100/1.5	100/1.5	60/1.0	60/1.0	130/5.0			130/5.0
APPEARANCE										
				SS ES	SS ES	SS ES	SS ES			
	<u>SS</u> DS	SS DS			ES	<u>ES</u>	ES		<u>SA</u> WW, CC, BB	<u>SS</u> WW
Color appearance	DS	DS	SS	WW, BB	WW, BB	WW, BB	WW, BB	WW, BB	WW, CC, BB	WW
WEIGHTS & DIMENSIONS										
Approx. shipping wt. (lbs.)	30	28	29	27	28	26	23	19	19	21
Net weight (lbs.)	23	21	22	20	21	19	17	19	19	15
Cabinet width compatibility (in.)	36	30	36	30	36	30	30	30	30	24
Overall dimensions	35-7/8 x	29-7/8 x	35-7/8 x	29-7/8 x	35-7/8 x	29-7/8 x	29-7/8 x	29-7/8 x	29-7/8 x	23-7/8 x
(WxHxD in inches)	5-1/2 x 20	5-1/2 x 20	5-1/2 x 20	5-1/2 x 20	5-1/2 x 20	5-1/2 x 20	5-1/2 x 20	5-1/2 x 17-1/2	5-1/2 x 17-1/2	5-1/2 x 20
POWER/RATINGS										
Amp Rating @120V	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
OPTIONAL ACCESSORIES									=.0	
Remote control	UXRC70	UXRC70			UXRC70	UXRC70				
			IVEFECE	IVEFOCE			IVEFOCE			
Cabinet spacer	JXS56SS JXHC1	JXS50SS	JXS56SS	JXS50SS	JXS56SS	JXS50SS	JXS50SS	IVCIII	IVCLII	IVIICI
		JXHC1	JXHC1	JXHC1	JXHC1	JXHC1	JXHC1	JXCH1	JXCH1	JXHC1
Power cord kit Damper accessory (round)	JXDA22	JXDA22	JXDA22	JXDA22	JXDA22	JXDA22	JXDA22	JXDA22	-	JXDA22

HOOD INSTALLATION DIMENSIONS (IN INCHES)

MODELS PVX7360, JVX5365, JVX5360

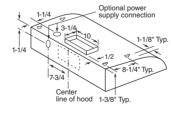
MODELS PVX7300, JVX5305, JVX5300, JVX3300





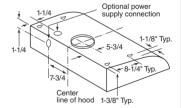
MODEL JV338H

Exhaust outlet connects to 3-1/4" x 10" rectangular duct. Vent top or rear. Includes rectangular damper.

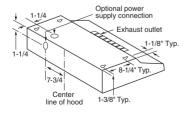


MODEL JV338H

Exhaust outlet connects to 7" diameter duct. Vent top only. Round damper accessory JXDA22 available at additional cost.



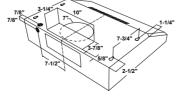
MODEL JN328, JN327H





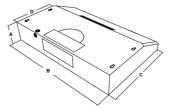


MODEL JVX3240



Installation information: Before installing, consult installation instructions packed with product for current dimensional data

OVERALL DIMENSIONS (IN INCHES)



JXHC1 Cord Kit: Allows a receptacle in the cabinet over the range to accommodate either an over-the-range microwave oven or a standard hood.

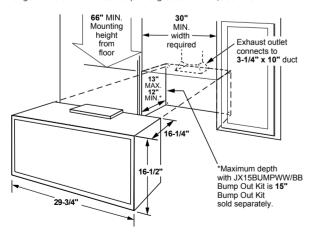
MODEL	Α	В	С	D
PVX7360	5-1/2	35-7/8	20	12
PVX7300	5-1/2	29-7/8	20	12
JVX5365	5-1/2	35-7/8	20	12
JVX5305	5-1/2	29-7/8	20	12
JVX5360	5-1/2	35-7/8	20	12
JVX5300	5-1/2	29-7/8	20	12
JVX3300	5-1/2	29-7/8	20	12
JV338	5-1/2	29-7/8	17-1/2	12
JN328/JN327	5-1/2	29-7/8	17-1/2	12
JVX3240	5-1/2	23-7/8	20	12

KITCHEN HUB

	UNIVERSAL
	<u>UVH13012MSS</u> <u>UVH13013MTS</u> UVH13013MDS
Claims & Certification	UL
FEATURES & CONTROL	
Control type	27" touchscreen
Control location	Front
Number of fan speeds	4
Number of blowers	1
Platform	Android 8.1
	Phillips Hue,
Featured integrations	The Google Assistant
Google Voice Assistant	Yes
Cameras	Front and overhead
Flavorly Recipe App	Included
U+ Connect Smart Home App	Yes
Video & music streaming*	Yes
FILTERS	
Number of filters	2
Included grease filter type	Aluminum mesh
Filter cleaning	Dishwasher safe
LIGHTING	
Number of cooktop lights	3
Lighting control	On/Off/Night
Type of lighting	LED
INSTALLATION	LLD
Mounting	Wall
Venting type	Convertible
Exhaust direction	Vertical (top), horizontal (rear), recirculation
Rectangular duct dimensions (in.)	3-1/4 x 10
CFM/SONES RATINGS	
Top round (blower boost speed)	600
Top round (high speed)	380/4.0
APPEARANCE	
Color appearance*	<u>Stainless</u> <u>Black Stainless</u> Black Slate
WEIGHTS & DIMENSIONS	
Approx. shipping wt. (lbs.)	65
Net weight (lbs.)	58
Cabinet width compatibility (in.)	30
Overall dimensions (WxHxD) (in.)	29-3/4 x 16-1/2 x 16-1/4
POWER/RATINGS	25 5/4 × 10 1/2 × 10-1/4
Amp rating @120V	3.9
OPTIONAL ACCESSORIES	0.0
Makeup air accessory kit—8", 6" duct	JXMUA8
Charcoal filter	UXCF91
Bump out kit	JX15BUMPBB/WW
*Requires compatible music or video st	

^{*}Requires compatible music or video streaming app downloaded from the Google Play Store and subscription may be required.

NOTE: This product should not be installed over any cooktop or range with a combined cooktop BTU greater than 72,000 BTU.

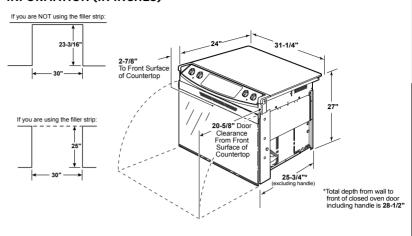


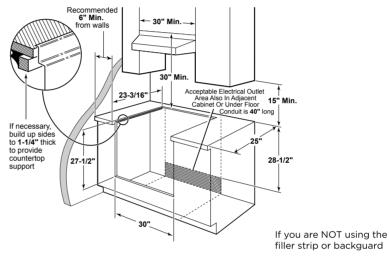
30" DROP-IN ELECTRIC RANGES

	GE
	GE
	JD630SF JD630DF
UFAS/ADA compliant	●/●
FEATURES	
Capacity (cu. ft.) upper/lower	4.4
Cleaning system	Self-clean
Cooking technology	Traditional
CONTROLS	
Certified Sabbath mode	•
Control lock capability	•
Electronic oven controls	<u> </u>
Delay bake	•
Digital temperature display	†
Hot surface lights	4
Self-clean latch	Auto
COOKTOP	Adio
	8// 2.000/4/
Element—left front	8" 2,000W
Element—left rear	8" 2,000W 9"/6" 3,000W Power Boil
Element—right front	
Element-right rear	6" 1,200W
Element-center	
Chrome drip bowls	+
Melt	•
OVEN	
Audible preheat signal	•
Auto Recipe Conversion	
True European Convection	
with Precise Air	
Convection bake	-
Convection roast	
Bake element	6-pass
Broil element	6-pass
Dual-element bake	•
Fast preheat	
Interior oven light	1 incandescent
Oven racks	2
APPEARANCE	
Ceramic-glass cooktop	<u>Black</u> Patterned white, Black
	SS with gray
Color appearance*	WW, BB
Handle color*	SS CM
Handle design	Designer-style
Knobs-weighted	• SS
Knobs-color*	55 CM
Oven interior	Black
WEIGHTS & DIMENSIONS	Black
WEIGHTS & DIMENSIONS	10.4
Approx. shipping wt. (lbs.)	184 179
Overall oven interior dimensions	24 × 17 1/2 × 10 1/4
(WxHxD in inches)	24 x 17-1/2 x 18-1/4
POWER/RATINGS	
Bake wattage	3,410W
Broil wattage	3,420W
Convection wattage	
Amp rating 240V/208V	40
KW rating 240V/208V	11.9/8.9
*SS = Stainless, WW = White with	white glass door, BB = Black with

[&]quot;SS = Stainless, WW = White with white glass door, BB = Black with black glass door, CM = Color-matched.

DIMENSIONS AND INSTALLATION INFORMATION (IN INCHES)





Optional accessory backguard

(Available at additional cost)

Attaches to the back of range as a backguard when unit is installed in 30" free-standing cutout

MODEL	BACKGUARD KIT			
JD630SFSS	JXS32SS			
JD630DFWW	JXS32WW			
JD630DFBB	JXS32BB			

Optional rear filler trim kit

(Available at additional cost)

Fills gap between cooktop and wall when unit is installed in 30" free-standing cutout

WB07T10680-Stainless/Black models

WB07T10681-White models

WB07T10682—Bisque models

Note: Cabinets installed adjacent to drop-in electric ranges must have an adhesion spec of at least a 194°F temperature rating.

Note: Cabinets and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the handle.

Note: To reduce possibility of scorching the side walls above the countertop when no load is present on burners, it is recommended that a minimum 6" spacing from adjacent side wall be allowed for possible extended high-heat element operation.

Note: Drop-in configuration is also approved for 34" countertop heights. Installation information: Before installing, consult installation instructions packed with product for current dimensional data.

IMPORTANT: 30" DROP-IN RANGES ARE DESIGNED TO HANG FROM THE COUNTERTOP. THEY DO NOT REST ON THE FLOOR. FOR INSTALLATION ALTERNATIVES, REFER TO INSTALLATION INSTRUCTIONS PACKED WITH PRODUCT.

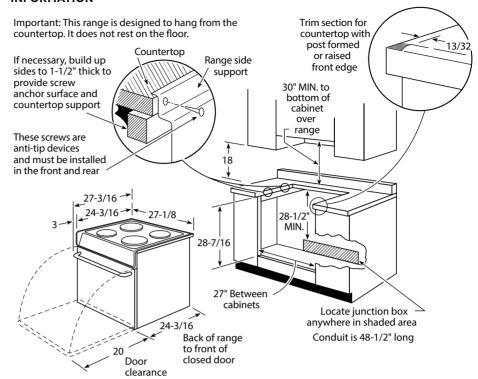
Drop-in ranges are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.

27" DROP-IN ELECTRIC RANGE

UFAS/ADA compliant California Prop 65 FEATURES Capacity (cu. ft.) upper/lower Cleaning system Cooking technology CONTROLS Certified Sabbath mode Electronic oven controls Delay bake Digital temperature display Self-clean latch COOKTOP Element—left front Element—left front Element—right front Element—right front Element—right rear Chrome drip bowls OVEN Audible preheat signal Bake element 1 4-pass Interior oven light 1 incandescent Oven racks 2 APPEARANCE Color appearance* Handle design Noven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) OVERIBARO Bake wattage Broil wattage Broil wattage Broil wattage Broil wattage Broll power interior dimensions WXHXD (in inches) Bake wattage Broil wattage Broil wattage Broil wattage Broil wattage Broil wattage 3,400W		GE
UFAS/ADA compliant California Prop 65 FEATURES Capacity (cu. ft.) upper/lower Cleaning system Cooking technology CONTROLS Certified Sabbath mode Electronic oven controls Delay bake Digital temperature display Self-clean latch COOKTOP Element—left front Element—left front Element—left rear Element—right front Element—right rear Chrome drip bowls OVEN Audible preheat signal Bake element Dven racks APPEARANCE Color appearance* Handle design Knobs—color Oven door with window Oven interior Overl Mandle owen interior dimensions WxHxD (in inches) POWER/RATINGS Bake wattage Broil wetanged in the solon wattage Broil wattage 3,400W		
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Element—right front Element—right rear Chrome drip bowls OVEN Audible preheat signal Bake element Oven racks Appearance* Handle color* Handle design Oven interior Oven dor with window Oven interior Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions WXHXD (in inches) POWER/RATINGS Bake wattage Broil wattage Broil wattage Broil wattage 6" 1,500W 4-turn 6"		
Element—right rear Chrome drip bowls OVEN Audible preheat signal Bake element A-pass Broil element Oven racks APPEARANCE Color appearance* Handle design Handle design Coven door with window Oven interior Oven door with window Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions WXHXD (in inches) POWER/RATINGS Bake wattage Broil wattage Broil wattage Broil wattage 6" 1,500W 4-turn 6" 1,500W 4-turn 6" Nepass WW, BB Handle color* CM OWN, BB Handle color* CM Oven door with window Oven interior Gloss black 124 Overall oven interior dimensions WXHXD (in inches) POWER/RATINGS Bake wattage Broil wattage 3,400W		
Chrome drip bowls OVEN Audible preheat signal Bake element 4-pass Broil element 4-pass Interior oven light Oven racks Color appearance* Handle color* Handle design Knobs—color Oven door with window Oven interior WEIGHTS & DIMENSIONS WEIGHTS & DIMENSIONS WAPPEARAINES Overall oven interior dimensions WXHXD (in inches) POWER/RATINGS Bake wattage Broil wattage Broil wattage 2-pass 4-pass WW, BB 1 incandescent WW, BB 1 cm 1 cm 1 cm 4-pass 1 incandescent 0 WW, BB 1 cm 1 cm 1 cm 4-pass 1 incandescent 0 CM CM CM CM Oven door with window Oven interior Gloss black WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) 124 Overall oven interior dimensions WXHXD (in inches) POWER/RATINGS Bake wattage Broil wattage 3,400W		
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Handle design D-shaped Knobs—color CM Oven door with window Oven interior Gloss black WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) 124 Overall oven interior dimensions WxHxD (in inches) 19 x 15 x 18 POWER/RATINGS Bake wattage 2,000W Broil wattage 3,400W	Color appearance*	WW, BB
Knobs—color CM Oven door with window ● Oven interior Gloss black WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) 124 Overall oven interior dimensions WXHxD (in inches) 19 x 15 x 18 POWER/RATINGS Bake wattage 2,000W Broil wattage 3,400W	Handle color*	CM
Oven door with window Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions WXHXD (in inches) POWER/RATINGS Bake wattage Broil wattage 3,400W	Handle design	D-shaped
Oven interior Gloss black WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) 124 Overall oven interior dimensions WxHxD (in inches) POWER/RATINGS Bake wattage 2,000W Broil wattage 3,400W	Knobs-color	CM
WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) 124 Overall oven interior dimensions WxHxD (in inches) 19 x 15 x 18 POWER/RATINGS Bake wattage 2,000W Broil wattage 3,400W	Oven door with window	•
Approx. shipping wt. (lbs.) 124 Overall oven interior dimensions WxHxD (in inches) 19 x 15 x 18 POWER/RATINGS Bake wattage 2,000W Broil wattage 3,400W		Gloss black
Overall oven interior dimensions 19 x 15 x 18 WXHxD (in inches) 19 x 15 x 18 POWER/RATINGS 8 Bake wattage 2,000W Broil wattage 3,400W	WEIGHTS & DIMENSIONS	
WxHxD (in inches) 19 x 15 x 18 POWER/RATINGS Bake wattage 2,000W Broil wattage 3,400W		124
POWER/RATINGS Bake wattage 2,000W Broil wattage 3,400W		
Bake wattage 2,000W Broil wattage 3,400W		19 x 15 x 18
Broil wattage 3,400W		
		· ·
Amp rating 240V/208V 40		
KW rating 240V/208V 10.6/8.0 *WW = White with white glass door. BB = Black with		

^{*}WW = White with white glass door, BB = Black with black glass door, CM = Color-matched.

DIMENSIONS AND INSTALLATION INFORMATION



Note: All 27" drop-in electric ranges conform to UL requirements for minimum spacing between range and side wall below countertop.

Note: Door handle protrudes 3" from door face. Cabinets and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the handle.

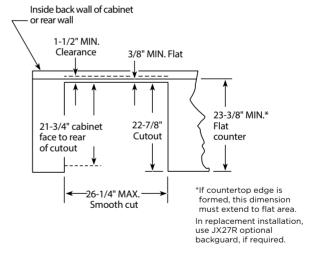
Installation information: Before installing, consult

Before installing, consult installation instructions packed with product for current dimensional data.

Optional backguard

(Available at additional cost)
JX27RBK = Black
JX27RWH = White

COUNTERTOP CUTOUT DIMENSIONS





All GE ranges are equipped with an Anti-Tip device. The installation of this device is an important, required step in the installation of the range.







See page 228 for warranty information.

30" SLIDE-IN ELECTRIC RANGES

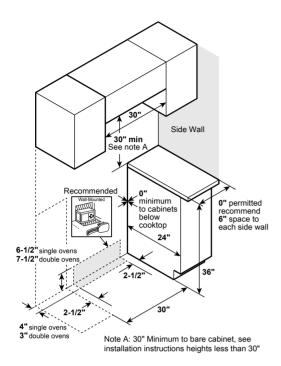
!	GE PROFILE™		GE				
	PS960SL PS960BL PS960EL PS960FL	INDUCTION PHS930SL PHS930BL PHS930FL	JS760SL JS760BL JS760EL JS760FL JS760DL	<u> JS660SL</u> JS660EL	JS645SL JS645EL JS645FL JS645DL		
UFAS/ADA compliant California Prop 65	•	•	•	•	•		
FEATURES				•			
Capacity (cu. ft.) upper/lower	2.2/4.4	5.3	5.3	5.3	5.3		
Cleaning system	Self-clean with	Self-clean with	Self-clean with	3.3	3.3		
	Steam Clean option	Steam Clean option	Steam Clean option	Self-clean	Self-clean		
Cooking technology	Upper: Traditional	0 11	0 "				
	Lower: Convection with Precise Air	Convection with Precise Air	Convection with Precise Air	Traditional	Traditional		
CONTROLS	1100007111	Will I Toolbo 7 til	Will I Toolbo 7 til	Traditional	Traditional		
Certified Sabbath mode	•	•	•	•	•		
Control lock capability	•	•	•	•	•		
Electronic oven controls	•	•	•	•	•		
Delay bake	•	•	•	•	•		
Digital temperature display	•	•	•	•	•		
Hot surface lights	•	•	•	•	•		
WiFi Connect* Chef Connect	•	•					
COOKTOP	_	<u> </u>					
COOKTOP	8"/5" 1.900W		9"/6" 3,100W	9"/6" 3,100W	9"/6" 3,100W		
Element-left front	Sync Element	8" 2,500W Sync Element	Power Boil	Power Boil	Power Boil		
	8" 2,000W	•					
Element-left rear	Sync Burner	8" 2,500W Sync Element	6" 1,200W	6" 1,200W	6" 1,200W		
1	12"/9"/6" 3.000W	11" 3.700W			9"/6" 3,100W		
Element-right front	Power Boil	Power Boil	12"/9" 3,000W	12"/9" 3,000W	Power Boil		
Element—right rear	6" 1,200W	6" 1,800W	6" 1,200W	6" 1,200W	6" 1,200W		
	6" 100W	6" 100W	6" 100W	6" 100W			
Element-center	Warming Zone	Warming Zone	Warming Zone	Warming Zone			
Melt OVEN	•	•	•	•	•		
Audible preheat signal	•	•	•	•	•		
Auto Recipe Conversion	•	•	•				
True European Convection	_						
with Precise Air	•	•	•				
Convection Bake	•	•					
Convection Roast	•	•					
Bake element	Hidden	Hidden	4-pass	4-pass	4-pass		
Broil element	8-pass	8-pass	8-pass	6-pass	6-pass		
Drawer Fast preheat	Storage •	Storage •	Storage •	Storage	Storage		
Fast preneat	Upper: 1 halogen,						
Interior oven light	1 incandescent Lower: 1 halogen	1 halogen	1 halogen	1 Incandescent	1 Incandescent		
Temperature probe	•	•					
No-preheat modes**	1/5	5					
Proof modes Self-clean oven racks	•	•					
Oven racks	3 heavy-duty	3 heavy-duty	3	2	2		
APPEARANCE	3 fleavy-duty	3 neavy-duty	3				
Ceramic-glass cooktop	•	•	•	•	•		
	SS TS ES DS	SS TS DS	<u>SS</u> TS ES DS	SS	<u>SS</u> <u>ES</u> <u>DS</u>		
Color appearance***		DS	WW, BB	SS ES	ww		
1	<u>SS</u> TS SS TS	99	<u>SS</u> TS SS SS CM		<u>SS</u> <u>SS</u> TS		
	<u>13</u> SS	<u>SS</u> TS TS	TS TS	<u>SS</u> SS	TS		
Handle color***	TS	TS			CM		
Knobs-weighted			•	•	•		
	<u>SS</u> <u>TS</u> <u>SS</u> TS	SS	<u>SS</u> TS SS TS		<u>SS</u> <u>SS</u> <u>TS</u>		
17	l SS	<u>SS</u> <u>TS</u> TS	TS	<u>SS</u> SS	TS		
Knobs-color***	<u> </u>				CM		
Oven interior			CM				
WEIGHTS & DIMENSIONS	TS Black	TS Black	Black	Black	Black		
WEIGHTS & DIMENSIONS	Black	Black	Black	Black	Black		
Approx. shipping wt. (lbs.)	Black 191						
	Black	Black	Black	Black	Black		
Approx. shipping wt. (lbs.) Overall oven interior dimensions (WxHxD in inches)	191 Upper: 24 x 8-7/8 x 18 Lower: 24 x 17-1/2 x 18-1/4 Upper: 2,650W Lower: 2,650W	Black 221	Black 200	Black 175	Black		
Approx. shipping wt. (lbs.) Overall oven interior dimensions (WxHXD in inches) POWER/RATINGS Bake wattage	Black 191 Upper: 24 x 8-7/8 x 18 Lower: 24 x 17-1/2 x 18-1/4 Upper: 2,650W Lower: 2,650W Upper: 3,000W	221 24-1/8 x 19-1/2 x 19-3/8 2,850W	200 24-1/8 x 19-1/2 x 19-3/8 2,850W	Black 175 24-1/8 x 19-1/2 x 19-3/8 2,585W	Black 178 24-1/8 x 19-1/4 x 19-1/2 2,585W		
Approx. shipping wt. (lbs.) Overall oven interior dimensions (WXHXD in inches) POWER/RATINGS Bake wattage Broil wattage	191 Upper: 24 x 8-7/8 x 18 Lower: 24 x 17-1/2 x 18-1/4 Upper: 2,650W Lower: 2,650W Upper: 3,000W Lower: 3,600W	221 24-1/8 x 19-1/2 x 19-3/8 2,850W 4,000W	Black 200 24-1/8 x 19-1/2 x 19-3/8 2,850W 4,000W	Black 175 24-1/8 x 19-1/2 x 19-3/8	Black 178 24-1/8 x 19-1/4 x 19-1/2		
Approx. shipping wt. (lbs.) Overall oven interior dimensions (WXHXD in inches) POWER/RATINGS Bake wattage Broil wattage Convection wattage	191 Upper: 24 x 8-7/8 x 18 Lower: 24 x 17-1/2 x 18-1/4 Upper: 2,650W Lower: 2,650W Upper: 3,000W Lower: 3,600W	221 24-1/8 x 19-1/2 x 19-3/8 2,850W 4,000W 2,500W	Black 200 24-1/8 x 19-1/2 x 19-3/8 2,850W 4,000W 2,500W	Black 175 24-1/8 x 19-1/2 x 19-3/8 2,585W 3,410W	Black 178 24-1/8 x 19-1/4 x 19-1/2 2,585W 3,410W		
Approx. shipping wt. (lbs.) Overall oven interior dimensions (WxHxD in inches) POWER/RATINGS Bake wattage Broil wattage Convection wattage Amp rating 240V/208V	191 Upper: 24 x 8-7/8 x 18 Lower: 24 x 17-1/2 x 18-1/4 Upper: 2,650W Lower: 2,650W Upper: 3,000W Lower: 3,600W 2,500W 40	221 24-1/8 x 19-1/2 x 19-3/8 2,850W 4,000W 2,500W 40	Black 200 24-1/8 x 19-1/2 x 19-3/8 2,850W 4,000W 2,500W 40	Black 175 24-1/8 x 19-1/2 x 19-3/8 2,585W 3,410W 40	Black 178 24-1/8 x 19-1/4 x 19-1/2 2,585W 3,410W		
Approx. shipping wt. (lbs.) Overall oven interior dimensions (WXHXD in inches) POWER/RATINGS Bake wattage Broil wattage Convection wattage	191 Upper: 24 x 8-7/8 x 18 Lower: 24 x 17-1/2 x 18-1/4 Upper: 2,650W Lower: 2,650W Upper: 3,000W Lower: 3,600W 2,500W 40 16.0/12.0	221 24-1/8 x 19-1/2 x 19-3/8 2,850W 4,000W 2,500W 40 12.5/10.4	Black 200 24-1/8 x 19-1/2 x 19-3/8 2,850W 4,000W 2,500W 40 13.6/10.2	Black 175 24-1/8 x 19-1/2 x 19-3/8 2,585W 3,410W	Black 178 24-1/8 x 19-1/4 x 19-1/2 2,585W 3,410W 40 12.1/9.1		
Approx. shipping wt. (lbs.) Overall oven interior dimensions (WXHXD in inches) POWER/RATINGS Bake wattage Broil wattage Convection wattage Amp rating 240V/208V KW rating 240V/208V	191 Upper: 24 x 8-7/8 x 18 Lower: 24 x 17-1/2 x 18-1/4 Upper: 2,650W Lower: 2,650W Upper: 3,000W Lower: 3,600W 2,500W 40	221 24-1/8 x 19-1/2 x 19-3/8 2,850W 4,000W 2,500W 40	Black 200 24-1/8 x 19-1/2 x 19-3/8 2,850W 4,000W 2,500W 40	Black 175 24-1/8 x 19-1/2 x 19-3/8 2,585W 3,410W 40	Black 178 24-1/8 x 19-1/4 x 19-1/2 2,585W 3,410W		

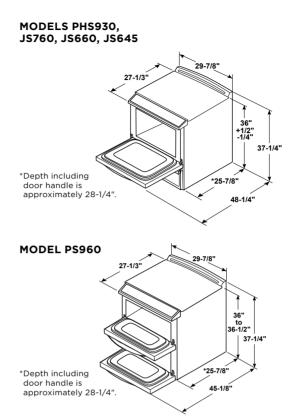
^{**}No-preheat modes include baked goods, frozen pizza single rack, frozen pizza multi rack, frozen snack single rack, frozen snack multi rack.

***SS = Stainless, TS = Black stainless, ES = Slate, WW = White, BB = Black, CM = Color-matched.

30" SLIDE-IN ELECTRIC RANGES

DIMENSIONS AND INSTALLATION INFORMATION MODELS PS960, PHS930, JS760, JS660, JS645











All GE ranges are equipped with an Anti-Tip device. The installation of this device is an important, required step in the installation of the range.

30" SLIDE-IN GAS RANGES

	GE PROFILE™			GE			
	02 1 KO1 122	DUAL-FUEL					
	PGS960SEL PGS960BEL PGS960EEL PGS960FEL	P2S930SEL	PGS930SEL PGS930BEL PGS930FEL	JGS760SEL JGS760BEL JGS760EEL JGS760FEL JGS760DEL	JGSS66SEL JGSS66EEL JGSS66FEL		
JFAS/ADA compliant	•	•	•	•	•		
California Prop 65	•	•	•	•	•		
FEATURES Capacity (upper/lower)	2.4/4.3	5.7	5.6	5.6	5.3		
Capacity (upper/lower)	Self-clean with	Self-clean with	Self-clean with	Self-clean with	5.3		
Cleaning system	Steam Clean option	Steam Clean option	Steam Clean option	Steam Clean option	Steam Clean		
Cooking technology	Upper: Traditional Lower: Convection	Convection	Convection	Convection	Traditional		
CONTROLS	Lower, Convection	Convection	Convection	Convection	Traditional		
Certified Sabbath mode	•	•	•	•	•		
Control lock capability	•	•	•	•	•		
Electronic oven controls	Glass touch	Glass touch	Glass touch	Electronic	Electronic		
Delay bake	•						
Digital temperature display	•	•	•	•	•		
Electronic clock & timer	•	•	•	•	•		
gnition	Electronic	Electronic	Electronic	Electronic	Electronic		
elf-clean latch	Auto	Auto	Auto	Auto			
ViFi Connect*	•	•	•				
COOKTOP		•					
Surner-left front	21.000 BTU Tri-ring	21,000 BTU Tri-ring	21,000 BTU Tri-ring	18,000 BTU Power Boil	15.000 BTU Power Bo		
urner—left rear	5,000 BTU Simmer	5,000 BTU Simmer	5,000 BTU Simmer	5,000 BTU Simmer	5,000 BTU Simmer		
urner-right front	15,000 BTU Power Boil	15,000 BTU Power Boil	15,000 BTU Power Boil	15,000 BTU Power Boil	15,000 BTU Power Bo		
surner—right rear	9,500 BTU	9,500 BTU	9,500 BTU	9,500 BTU	9,500 BTU		
urner-center	9,500 BTU dual oval	9,500 BTU dual oval	9,500 BTU dual oval	10,000 BTU oval	10,000 BTU oval		
Cooktop burners	Sealed	Sealed	Sealed	Sealed	Sealed		
Deep-recessed cooktop	•	•	•	•	•		
Griddle/grill	Reversible integrated griddle/grill	Reversible integrated griddle/grill	Reversible integrated griddle/grill	Non-stick griddle	Non-stick griddle		
OVEN	gridate/griii	gridate/griii	gridate/griii	Hon stick griddic	11011 Stick griddic		
udible preheat signal	•	•	•	•	•		
uto Recipe Conversion	•	•	•	•	-		
rue European Convection			·	·			
vith Precise Air	_	•					
Convection Bake Convection Roast	•	•	•	•			
)rawer	· · · · · ·	Storage	Storage	Storage	Storage		
n-oven broiling	•	Storage ●	5torage •	o Storage ●	5torage •		
nterior oven light	•	•	•	•	•		
emperature probe	•	•	•	•	•		
Proof mode	Lower oven	•	•				
lo-preheat modes**	3/5	5	5				
elf-clean oven racks	•	•	•				
oven racks	3 heavy-duty	3 heavy-duty	3 heavy-duty	3	2		
APPEARANCE	22/22/22/22				/ /		
olor appearance***	SS/TS/ES/DS SS/DD/DD/DD	SS	SS/TS/DS	SS/TS/ES/DS/WW, BB	SS/ES/DS		
ooktop***	Black matte	SS Black matte	SS/DD/DD Black matte	SS/DD/DD/DD/CM Black matte	DD/DD/DD Black matte		
rates	edge-to-edge	edge-to-edge	edge-to-edge	continuous	continuous		
rate material	Cast iron	Cast iron	Cast iron	Cast iron	Cast iron		
andle color***	SS/TS/SS/TS	SS	SS/TS/TS	SS/TS/SS/TS/CM	SS/SS/TS		
andle design	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style		
nobs—color***	SS/TS/SS/TS	SS	SS/TS/TS	SS/TS/SS/TS/CM	SS/SS/TS		
WEIGHTS & DIMENSIONS	Black	Black	Black	Black	Gray		
pprox. shipping wt. (lbs.)	291	256	244	244	214		
pprox. snipping wt. (ibs.)		230	244	244	214		
	Upper: 24 x 9-1/2 x 19-1/8;						
overall oven interior (WxHxD in inches)	Lower: 24 x 15 x 20-5/8	24 x 19 x 20-5/8	24 x 19-1/2 x 20-5/8	24 x 19-1/2 x 20-5/8	24 x 19 x 19		
POWER/RATINGS							
•	Upper: 7.0/7.0						
•	Lower: 14.0/13.5	2,850W	16.0/16.0	16.0/16.0	16.0/16.0		
ake (000's BTU) Nat./LP	Lower: 14.0/13.5						
ake (000's BTU) Nat./LP	Upper: 7.0/7.0 Lower: 14.0/13.5 Upper: 120V/120V Lower: 16.5/13.5	4,000W	16.5/13.5	16.5/13.5	16.5/13.5		
ake (000's BTU) Nat./LP	Lower: 14.0/13.5 Upper: 120V/120V Lower: 16.5/13.5	4,000W (1) 18.0	16.5/13.5 (1) 18.0 (1) 15.0	16.5/13.5	16.5/13.5		
ake (000's BTU) Nat./LP roil (000's BTU) Nat./LP	Lower: 14.0/13.5 Upper: 120V/120V Lower: 16.5/13.5 (1) 18.0 (2) 9.5 (1) 15.0	4,000W (1) 18.0 (2) 9.5 (1) 15.0	16.5/13.5 (1) 18.0 (1) 15.0	16.5/13.5 (1) 15.0 (1) 5.0 (1) 18.0	16.5/13.5 (1) 15.0 (1) 9.5 (1) 15.0 (1) 5.0		
ake (000's BTU) Nat./LP roil (000's BTU) Nat./LP urners (000's BTU) LP	Lower: 14.0/13.5 Upper: 120V/120V Lower: 16.5/13.5 (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0	4,000W (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0	16.5/13.5 (1) 18.0 (1) 15.0 (2) 9.5 (1) 5.0	16.5/13.5 (1) 15.0 (1) 5.0 (1) 18.0 (1) 9.5 (1) 8.0	16.5/13.5 (1) 15.0 (1) 9.5 (1) 15.0 (1) 5.0 (1) 8.0		
ake (000's BTU) Nat./LP roil (000's BTU) Nat./LP urners (000's BTU) LP as range electrical rating****	Lower: 14.0/13.5 Upper: 120V/120V Lower: 16.5/13.5 (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0 120v; 60Hz; 15A	4,000W (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0 208/240v; 60Hz; 40A	16.5/13.5 (1) 18.0 (1) 15.0 (2) 9.5 (1) 5.0 120v; 60Hz; 15A	16.5/13.5 (1) 15.0 (1) 5.0 (1) 18.0 (1) 9.5 (1) 8.0 120v; 60Hz; 15A	16.5/13.5 (1) 15.0 (1) 9.5 (1) 15.0 (1) 5.0 (1) 8.0 120v; 60Hz; 15A		
take (000's BTU) Nat./LP stroil (000's BTU) Nat./LP sturners (000's BTU) LP star range electrical rating**** P conversion kit (included)	Lower: 14.0/13.5 Upper: 120V/120V Lower: 16.5/13.5 (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0	4,000W (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0	16.5/13.5 (1) 18.0 (1) 15.0 (2) 9.5 (1) 5.0	16.5/13.5 (1) 15.0 (1) 5.0 (1) 18.0 (1) 9.5 (1) 8.0	16.5/13.5 (1) 15.0 (1) 9.5 (1) 15.0 (1) 5.0 (1) 8.0		
Bake (000's BTU) Nat./LP Broil (000's BTU) Nat./LP Burners (000's BTU) LP Bas range electrical rating**** P conversion kit (included)	Lower: 14.0/13.5 Upper: 120V/120V Lower: 16.5/13.5 (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0 120v; 60Hz; 15A	4,000W (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0 208/240v; 60Hz; 40A	16.5/13.5 (1) 18.0 (1) 15.0 (2) 9.5 (1) 5.0 120v; 60Hz; 15A	16.5/13.5 (1) 15.0 (1) 5.0 (1) 18.0 (1) 9.5 (1) 8.0 120v; 60Hz; 15A	16.5/13.5 (1) 15.0 (1) 9.5 (1) 15.0 (1) 5.0 (1) 8.0 120v; 60Hz; 15A		
Bake (000's BTU) Nat./LP Broil (000's BTU) Nat./LP Burners (000's BTU) LP Bas range electrical rating**** P conversion kit (included) ACCESSORIES	Lower: 14.0/13.5 Upper: 120V/120V Lower: 16.5/13.5 (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0 120V; 60Hz; 15A	4,000W (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0 208/240v; 60Hz; 40A	16.5/13.5 (1) 18.0 (1) 15.0 (2) 9.5 (1) 5.0 120v; 60Hz; 15A	16.5/13.5 (1) 15.0 (1) 5.0 (1) 18.0 (1) 9.5 (1) 8.0 120v; 60Hz; 15A	16.5/13.5 (1) 15.0 (1) 9.5 (1) 15.0 (1) 5.0 (1) 8.0 120v; 60Hz; 15A		
Bake (000's BTU) Nat./LP Broil (000's BTU) Nat./LP Burners (000's BTU) LP Bas range electrical rating**** P conversion kit (included)	Lower: 14.0/13.5 Upper: 120V/120V Lower: 16.5/13.5 (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0 120V; 60Hz; 15A	4,000W (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0 208/240v; 60Hz; 40A	16.5/13.5 (1) 18.0 (1) 15.0 (2) 9.5 (1) 5.0 120v; 60Hz; 15A	16.5/13.5 (1) 15.0 (1) 15.0 (1) 18.0 (1) 9.5 (1) 9.5 120v; 60Hz; 15A	16.5/13.5 (1) 15.0 (1) 9.5 (1) 15.0 (1) 5.0 (1) 5.0 (1) 8.0 120v; 60Hz; 15A		
iake (000's BTU) Nat./LP iroil (000's BTU) Nat./LP isurners (000's BTU) LP isas range electrical rating**** P conversion kit (included) ACCESSORIES	Lower: 14.0/13.5 Upper: 120V/120V Lower: 16.5/13.5 (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0 120v; 60Hz; 15A JXFILLRISS JXFILLRIDD JXFILLRIDD	4,000W (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0 208/240v; 60Hz; 40A	16.5/13.5 (1) 18.0 (1) 15.0 (2) 9.5 (1) 5.0 120v; 60Hz; 15A	16.5/13.5 (1) 15.0 (1) 15.0 (1) 18.0 (1) 9.5 (1) 9.5 120v; 60Hz; 15A	16.5/13.5 (1) 15.0 (1) 9.5 (1) 15.0 (1) 5.0 (1) 5.0 (1) 8.0 120v; 60Hz; 15A		
take (000's BTU) Nat./LP stroil (000's BTU) Nat./LP sturners (000's BTU) LP star range electrical rating**** P conversion kit (included) ACCESSORIES	Lower: 14.0/13.5 Upper: 120V/120V Lower: 16.5/13.5 (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0 120V; 60Hz; 15A JXFILLRISS JXFILLRIDD JXFILLRIDD JXFILLRIDD JXFILLRIDD	4,000W (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0 208/240v; 60Hz; 40A	16.5/13.5 (1) 18.0 (1) 15.0 (2) 9.5 (1) 5.0 120v; 60Hz; 15A	16.5/13.5 (1) 15.0 (1) 15.0 (1) 18.0 (1) 9.5 (1) 8.0 120v; 60Hz; 15A	16.5/13.5 (1) 15.0 (1) 9.5 (1) 15.0 (1) 5.0 (1) 5.0 (1) 8.0 120v; 60Hz; 15A		
iake (000's BTU) Nat./LP iroil (000's BTU) Nat./LP isurners (000's BTU) LP isas range electrical rating**** P conversion kit (included) ACCESSORIES	Lower: 14.0/13.5 Upper: 120V/120V Lower: 16.5/13.5 (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0 120v; 60Hz; 15A JXFILLRISS JXFILLRIDD JXFILLRIDD	4,000W (1) 18.0 (2) 9.5 (1) 15.0 (1) 5.0 208/240v; 60Hz; 40A	16.5/13.5 (1) 18.0 (1) 15.0 (2) 9.5 (1) 5.0 120v; 60Hz; 15A	16.5/13.5 (1) 15.0 (1) 15.0 (1) 18.0 (1) 9.5 (1) 9.5 120v; 60Hz; 15A	16.5/13.5 (1) 15.0 (1) 9.5 (1) 15.0 (1) 5.0 (1) 5.0 (1) 8.0 120v; 60Hz; 15A		

^{*}WiFi router required. †JGS760DELWW use JXFILLRISS; JGS760DELBB use JXFILLRIBB

**No-preheat modes include baked goods, frozen pizza single rack, frozen pizza multi rack, frozen snack single rack, frozen snack multi rack.

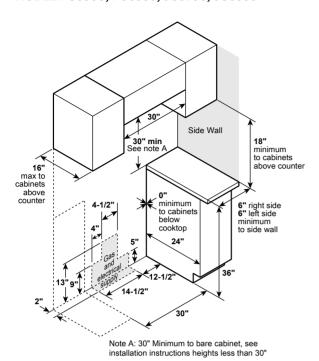
***SS = Stainless, TS = Black Stainless, ES = Slate, WW = White with white glass door, BB = Black with black glass door, CM = Color-matched, DD = Dark dorian.

***ISA requires a dedicated circuit.

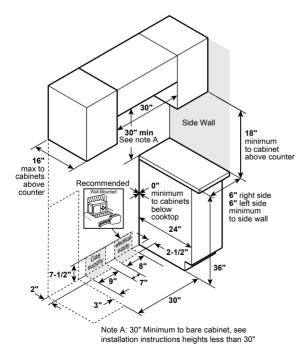
Factory set for natural gas. A set of LP orifices is included with each range for LP conversion.

30" SLIDE-IN GAS RANGES

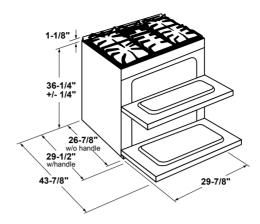
DIMENSIONS AND INSTALLATION INFORMATION MODEL PGS960, PGS930, JGS760, JGSS66



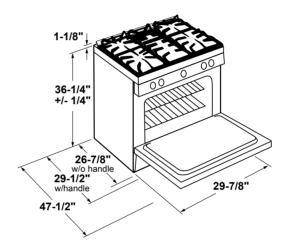
DIMENSIONS AND INSTALLATION INFORMATION MODEL P2S930



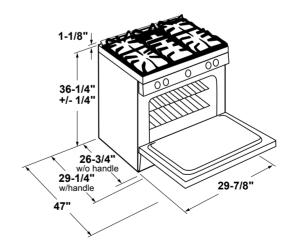
MODEL PGS960



MODELS P2S930, PGS930, JGS760



MODEL JGSS66





All GE ranges are equipped with an Anti-Tip device. The installation of this device is an important, required step in the installation of the range.



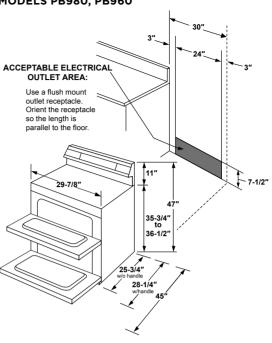




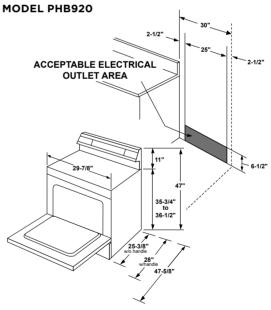
30" FREE-STANDING SMOOTHTOP ELECTRIC RANGES

	GE PROFILE™					
	DD0005 I	INDUCTION PHB920SJ PHB920BJ PHB920EJ	PB960SJ PB960BJ			
California Prop 65	PB980SJ	PHB920FJ ●	PB960FJ ●			
FEATURES			•			
Capacity (cu. ft.) upper/lower	2.2 / 4.4	5.3	2.2 / 4.4			
capacity (cu. it.) upper/lower	Self-clean with Steam	Self-clean with Steam	Self-clean with Steam			
Cleaning system	Clean option	Clean option	Clean option			
	Upper: Traditional	· ·	Upper: Traditional			
	Lower: Convection	Convection	Lower: Convection			
Cooking technology	with Precise Air	with Precise Air	with Precise Air			
CONTROLS		1				
Certified Sabbath mode	•	•	•			
Control lock capability Electronic touch controls	•	•	•			
Electronic touch controls		•	•			
WiFi Connect*	•		•			
Chef Connect	•		•			
Delay bake	•	•	•			
Digital temperature display	•	•	•			
Hot surface lights	5	5	5			
Self-clean latch	Auto	Auto	Auto			
СООКТОР						
	8"/5" 1,900W	8" 2,500W	8"/5" 1.900W			
Element—left front	Bridge	Sync Bridge	Sync Bridge			
		8" 2,500W	8" 2,000W			
Element—left rear	8" 2,000W	Sync Bridge	Sync Bridge			
Tlamant wight for	12"/9"/6" 3,600W	11" 3,700W	12"/9"/6" 3,600W			
Element—right front	Power Boil 6" 1,200W	Power Boil 6" 1,800W	Power Boil 6" 1,200W			
Element—right rear						
Element—center Melt	6" warming zone	6" warming zone	6" warming zone			
OVEN	_	•	•			
	•					
Audible preheat signal Preheat lighting	-	•	•			
Auto Recipe Conversion	<u> </u>					
True European Convection	•	•	•			
with Precise Air	•	•	•			
Convection bake	•	•	•			
Convection roast	•	•	•			
Drawer		Storage				
Dual-element bake	•	•	•			
ast preheat	Lower	•	Lower			
	Upper: 1 halogen &		Upper:			
nterior oven light	1 incandescent Lower: 1 halogen	1 halogen	1 incandescent Lower: 1 halogen			
Self-clean oven racks	Lower. Malogen	1 Halogeli	Lower, malogen			
Self-Clean Oven racks	2 heavy-duty,	_	•			
Oven racks	1 roller rack	3 heavy-duty	3 heavy-duty			
Bake element	Hidden	Hidden	Hidden			
	Upper: 8-pass		Upper: 8-pass			
Broil element	Lower: 6-pass	6-pass	Lower: 6-pass			
APPEARANCE						
		SS wrap	SS wrap			
		TS ES	<u>TS</u> <u>ES</u>			
Backguard**	SS wrap	DS DS	DS			
Ceramic-glass cooktop	Patterned gray	Patterned gray	Patterned gray			
		SS	SS			
		<u>TS</u>	TS			
Color appearance**	SS with gray	ES DS	<u>ES</u> DS			
color appearance	33 With gray	<u>SS</u>	<u>SS</u>			
		TS	TS			
		<u>ss</u>	TS SS			
Handle color**	SS	TS	TS			
Handle design	Designer-style	Designer-style	Designer-style			
Knobs—weighted Knobs—color**	SS					
Oven interior	Black gloss	Black gloss	Black gloss			
WEIGHTS & DIMENSIONS	DIGCK GIUSS	Diack Gloss	DIACK GIUSS			
Approx. shipping wt. (lbs.)	262	260	240			
Overall oven	Upper: 24 x 8-7/8 x 18	200	Upper: 24 x 8-7/8 x 1			
nterior dimensions	Lower: 24 x 17-1/2 x		Lower: 24 x 17-1/2 x			
WxHxD in inches)	18-1/4	24-1/8 x 19-1/2 x 19-3/8	18-1/4			
POWER/RATINGS						
	Upper: 2,650W		Upper: 2,650W			
Bake wattage	Lower: 2,650W	2,850W	Lower: 2,650W			
	Upper: 3,000W	3,800W	Upper: 3,000W			
	Lower: 3,600W	2,500W	Lower: 3,600W 2,500W			
	2 500\\\					
Convection wattage	2,500W 40		<u>'</u>			
Broil wattage Convection wattage Amp rating 240V/208V KW rating 240V/208V	2,500W 40 16.0 / 12.0	40 12.4 / 10.3	40			

DIMENSIONS AND INSTALLATION INFORMATION (IN INCHES) MODELS PB980, PB960



DIMENSIONS AND INSTALLATION INFORMATION (IN INCHES)



Note: This appliance has been approved for O" spacing to adjacent surfaces above the cooktop. However, a 6" minimum spacing to surfaces less than 15" above the cooktop and adjacent cabinet is recommended to reduce exposure to steam, grease splatter and heat.

Receptacle locations: For 30" free-standing ranges, locally approved flexible service cord or conduit must be used because terminals are not accessible after range installation. See shaded area drawing for location of electrical outlet box. Recommended outlet locations allow range to be installed directly against wall.



All GE ranges are equipped with an Anti-Tip device. The installation of this device is an important, required step in the installation of the range.





^{**}SS=Stainless, TS = Black Stainless, ES= Slate.

30" FREE-STANDING SMOOTHTOP ELECTRIC RANGES

	CE PROFILE	TM	GE						
	GE PROFILE	PB911SJ PB911BJ PB911EJ PB911FJ	JB860SJ JB860EJ JB860FJ JB860DJ	JB750SJ JB750BJ JB750EJ JB750FJ JB750DJ	JB700SJ JB700EJ JB700DJ	JB655SK JB655YK JB655EK JB655FK JB655DK	JB645RK JB645EK JB645FK JB645DK	JB625RK JB625GK JB625DK	JBS60RK JBS60DK
California Prop 65	•	•	•	•	•	•	•	•	•
FEATURES	F 7	F 7	22/44	F 7	F 7	F 7	F 7	F 7	F 7
Capacity (cu. ft.) up/low	5.3 Self-clean with	5.3 Self-clean with	2.2 / 4.4	5.3 Self-clean with	5.3 Self-clean with	5.3	5.3	5.3	5.3
Cleaning system	Steam Clean option	Steam Clean option	Self-clean	Steam Clean option	Steam Clean option	Self-clean	Self-clean	Self-clean	
Cooking technology	Convection with Precise Air	Convection with Precise Air	Upper: Traditional Lower: Convection		Convection	Convection	Traditional	Traditional	Traditional
CONTROLS									
Certified Sabbath mode	•	•	•	•	•	•	•	•	•
Control lock capability Electronic touch controls	•	•	•	•	•	•	•	•	•
Electronic oven controls	•	•	•	•	•	•	•	•	•
WiFi Connect*	•								
Chef Connect Delay bake	•	•	•	•	•	•	•	•	•
Digital temp. display	•	•	•	•	•	•	•	•	•
Hot surface lights	5	1	1	1	1	1	1	1	1
Self-clean latch	Auto	Auto	Auto	Auto	•	•	•	•	
СООКТОР	011/511100004	9"/6" 3,100W	9"/6" 3.100W	9"/6" 3.100W	011/611 7 10014/	011/611 7 10 0 14/	011/611 7 10 0 14/	1	
Element-left front	8"/5" 1,900W Bridge	Power Boil	Power Boil	Power Boil	9"/6" 3,100W Power Boil	9"/6" 3,100W Power Boil	9"/6" 3,100W Power Boil	6" 1,200W	6" 1,200W
Element—left rear	8" 2,000W	6" 1,200W	6" 1,200W	6" 1,200W	6" 1,200W	6" 1,200W	6" 1,200W	8" 2,000W	8" 2,000W
Element-right front	12"/9"/6" 3,600W Power Boil	12"/9" 3,000W	12"/9" 3,000W	12"/9" 3,000W	12"/9" 3,000W	12"/9" 3,000W	9"/6" 3,100W Power Boil	8" 2,500W Power Boil	9"/6" 3,100W Power Boil
Element—right rear	6" 1,200W	6" 1,200W	6" 1,200W	6" 1,200W	6" 1,200W	6" 1,200W	6" 1,200W	6" 1,200W	6" 1,200W
Element-center	6" 1,200W	6" warming zone	6" warming zone	6" warming zone	6" warming zone	6" warming zone		, , , , , , , , , , , , , , , , , , , ,	
Melt	•	•	•	•	•	•	•	•	•
OVEN	•	•	•	•	•	•	•	•	•
Audible preheat signal Preheat notification									
lighting	•	•	•	•					
Auto Recipe Conversion	•	•	•	•	•	•			
True European Convection									
with Precise Air	•	•		•					
Convection bake Convection roast	•	•	•	•	•	•			
Drawer	Storage	Storage		Storage	Storage	Storage	Storage	Storage	Storage
Dual-element bake	•	•	•	•	•	•	•	•	•
Fast preheat	•	•	Limmon	•	•				
Interior oven light Oven temperature	1 halogen	1 halogen	Upper: 1 incandescent Lower:1 halogen	1 halogen	1 halogen	1 incandescent	1 incandescent	1 incandescent	1 incandescent
probe Self-clean oven racks	•								
Oven racks	2 Heavy-duty, 1 roller rack	3	3	3	2	2	2	2	2
			Upper: 8-Pass						
Bake element	Hidden	Hidden	Lower: 6 pass Upper: 6-pass	Hidden	Hidden	4-pass	4-pass	4-pass	4-pass
Broil element	6-pass	6-pass	Lower: 6-pass	6-pass	6-pass	6-pass	4-pass	4-pass	4-pass
APPEARANCE		I	SS wrap/	SS wrap/TS/	T	SS overlay/	SS overlay/	CC avariant	
Backguard**	SS wrap	SS wrap/TS/ES	TS/ES/DS/CM Pat. gray	ES/DS/CM	SS wrap/ES/CM	ES/CM	ES/CM	SS overlay/ Silver/CM	SS overlay/CM
		Pat. gray BB	BB Pat. gray	Pat. gray/BB/	Pat. gray/	Pat. gray/ Pat. gray/	Black/		
		Pat. gray	BB	Pat. gray/BB/	Pat. gray/	Pat. white, Pat.	Pat. gray/	Black/Black/	Black/
Ceramic-glass cooktop	Patterned gray	Pat. gray	Pat. white, Black	Pat. white, Black SS with gray/	Pat. white, Black	bisque, Black SS with gray/FS	Pat. white, Black	Pat. white, Black	Pat. white, Black
		SS with gray/	SS with gray/TS/	TS/ES/DS/	SS with gray/	ES/DS/WW,	SS with black/	SS with black/	SS with black/
Color appearance** Handle color**	SS with gray SS	TS/ES/DS SS/TS/SS/TS	ES/DS/WW, BB SS/TS/SS/TS/CM	WW, BB SS/TS/SS/TS/CM	ES/WW, BB SS/SS/CM	CC, BB SS/SS/TS/CM	ES/DS/WW, BB SS/SS/TS/CM	SA/WW, BB SS/BB/CM	WW, BB SS/CM
Handle design	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style
Knobs-weighted	•	_ congc. coj.c		_ carginal cajus			_ congc. coj.c	_ congc. coj.c	
Knobs-color**	SS	DI 1 1	SS/TS/SS/TS/CM		SS/SS/CM	SS/SS/CM	SS/SS/CM	BB/BB/CM	BB/CM
Oven interior WEIGHTS &	Black gloss	Black gloss	Black gloss	Black gloss	Black gloss	Black gloss	Gray	Gray	Gray
DIMENSIONS									
Approx. shipping wt. (lbs.)	230	185	226	223	181	171	179	180	161
Overall oven interior			Upper: 24 x 8-7/8 x 18						
dimensions (WxHxD	24-1/8 x 19-1/2	24-1/8 x 19-1/2	Lower:	24-1/8 x 19-1/2	24-1/8 x 19-1/2	24-1/8 x 19-1/2 x		24-1/8 x 19-1/2 x	
in inches) POWER/RATINGS	x 19-3/8	x 19-3/8	24 x 17-1/2 x 18-1/4	x 19-3/8	x 19-3/8	19-3/8	19-1/2	19-3/8	19-3/8
FOWER/RAIINGS			Upper: 2,500W					T T	
Bake wattage	2,850W	2,850W	Lower: 2,650W	2,850W	2,850W	2,585W	2,585W	2,585W	2,585W
Broil wattage	3,800W	3,800W	Upper: 2,500W Lower: 3,600W	3,800W	3,800W	3,800W	3,410W	3,410W	3,410W
Convection wattage	2,500W	2,500W		2,500W			·		
Amp rating 240V/208V KW rating 240V/208V	40	40	40	40	40 12.5 / 9.4	40	40	10.4 / 7.8	40 11.0 / 8.3
	15.5 / 11.6	13.4 / 10.1	15.6 / 11.7	13.4 / 10.1	12.3 / 9.4	12.4 / 9.3	12.1 / 9.1	10.4 / 7.8	11.0 / 6.3

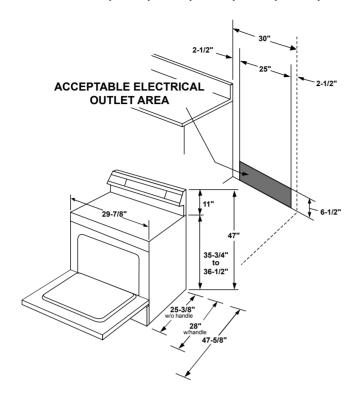
^{*}Wi-Fi router required

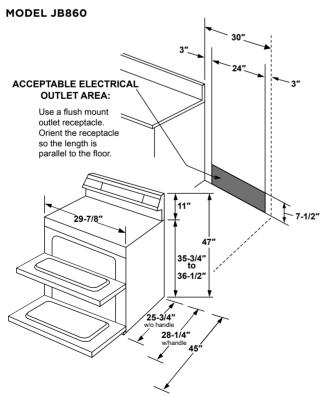
**SS = Stainless, FS=Fingerprint Resistant Stainless, TS = Black Stainless, ES = Slate, SA = Silver, WW = White with white glass door, WS = White with stainless accents, CC = Bisque with bisque glass door, BB = Black with black glass door, BS = Black with stainless accents, CM = Color-matched.

30" FREE-STANDING SMOOTHTOP ELECTRIC RANGES

DIMENSIONS AND INSTALLATION INFORMATION

MODELS PB930, PB911, JB750, JB700, JB655, JB645, JB625 AND JBS60





Note: This appliance has been approved for 0" spacing to adjacent surfaces above the cooktop. However, a 6" minimum spacing to surfaces less than 15" above the cooktop and adjacent cabinet is recommended to reduce exposure to steam, grease splatter and heat.

Receptacle locations: For 30" free-standing ranges, locally approved flexible service cord or conduit must be used because terminals are not accessible after range installation. See shaded area drawing for location of electrical outlet box. Recommended outlet locations allow range to be installed directly against wall.



All GE ranges are equipped with an Anti-Tip device. The installation of this device is an important, required step in the installation of the range.

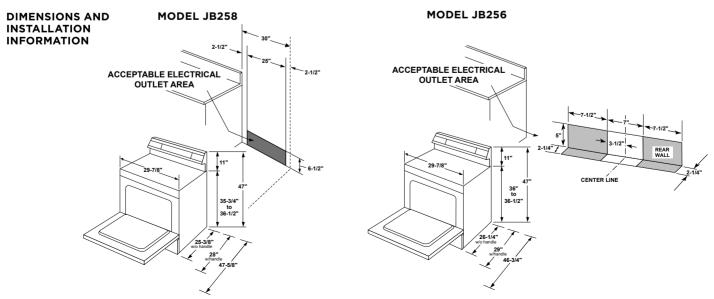




30" AND 24" FREE-STANDING COIL AND SMOOTHTOP ELECTRIC RANGES

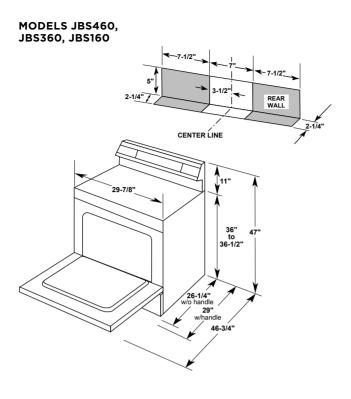
	GE								
	JB258RM JB258GM JB258DM	<u>JB256RM</u> JB256DM	<u>JB480SM</u> JB480DM	JBS460DM	JBS360RM JBS360DM	JBS160GM JBS160DM	24" RANGE JAS640RM		
UFAS/ADA compliant			●/●	●/●					
California Prop 65	•	•	•	•	•	•	•		
FEATURES									
Capacity (cu. ft.) upper/lower	5.3	5.0	5.0	5.0	5.0	5.0	2.9		
Cleaning system	Self-clean	Self-clean	Self-clean				Self-clean		
Cooking technology	Traditional	Traditional	Traditional	Traditional	Traditional	Traditional	Traditional		
CONTROLS									
Certified Sabbath mode	•	•	•	•	•		•		
Control lock capability	•	•		•	•				
Electronic oven controls	•	•		•	•		•		
Delay bake	•	•					•		
Digital temperature display	•	•		•	•		•		
Hot surface lights	2	1	1	•	1		1		
Self-clean latch	Auto	Auto	Auto				Auto		
СООКТОР	6# 1 050\4/ T	C" 1 0 5 0 1 4 7		C# 1 05014 T	C# 1 05 014 T	C# 1 05014 T	T		
Element-left front	6" 1,250W Temp Limiting Coil	6" 1,250W Temp Limiting Coil	6" 1,500W	6" 1,250W Temp Limiting Coil	6" 1,250W Temp Limiting Coil	6" 1,250W Temp Limiting Coil	6" 1,200W		
Licinent left Hollt	8" 2.400W Temp	8" 2.400W Temp	0 1,300 W	8" 2.400W Temp	8" 2,400W Temp	8" 2.400W Temp	0 1,20000		
Element-left rear	Limiting Coil	Limiting Coil	8" 2,000W	Limiting Coil	Limiting Coil	Limiting Coil	8" 2,000W		
	8" 2,400W Temp	8" 2,400W Temp		8" 2,400W Temp	8" 2,400W Temp	8" 2,400W Temp			
Element-right front	Limiting Coil	Limiting Coil	8" 2,000W	Limiting Coil	Limiting Coil	Limiting Coil	8" 2,000W		
	6" 1,250W Temp	6" 1,250W Temp	6// 1 50 0 14/	6" 1,250W Temp	6" 1,250W Temp	6" 1,250W Temp	6"100011		
Element-right rear	Limiting Coil	Limiting Coil	6" 1,500W	Limiting Coil	Limiting Coil	Limiting Coil	6" 1,200W		
	<u>Black</u> <u>Black</u>	<u>Black</u> Black				<u>Black</u>			
	Chrome,	Chrome,	Black		Black	Chrome,			
Drip bowls	Chrome, Black	Chrome, Black	Chrome, Black	Chrome, Black	Chrome, Black	Chrome, Black			
OVEN									
Audible preheat signal	•	•					•		
Drawer	Storage	Storage	Storage	Storage	Storage	Storage	Storage		
Dual-element bake	•	•	•	•	•	•	•		
Interior oven light	1 incandescent	1 incandescent	1 incandescent	1 incandescent	1 incandescent	1 incandescent	1 incandescent		
Oven racks	2	2	2	2	2	2	2		
Bake element	6-pass	4-pass	4-pass	4-pass	4-pass	4-pass	4-pass		
Broil element	6-pass	4-pass	4-pass	4-pass	4-pass	4-pass	4-pass		
APPEARANCE	20 1	00 111 1		I	I		1		
	SS overlay Silver	SS with black	SS with black		SS with black	<u>sa</u>			
Backguard*	CM	SA CM							
Ceramic-glass cooktop		CM CM	CM	СМ	CM	ČM	SS overlay		
	Cit	СМ	Black	CM		ČM	SS overlay Black		
	SS	СМ	Black	CM	CM	ČM	-		
	SS	-	Black SS with black		CM SS with black	CM	Black		
Color appearance*	SS SA WW, CC, BB	SS WW, CC, BB	Black	CM WW, BB	CM	SA WW, CC, BB	-		
Color appearance*	SS SA WW, CC, BB	SS WW, CC, BB SS	Black SS with black WW, BB		SS with black WW, BB	CM SA WW, CC, BB	Black		
Color appearance*	SS SA WW, CC, BB	SS WW, CC, BB	Black SS with black		CM SS with black	CM	Black		
	SS SA WW, CC, BB SS BB	SS WW, CC, BB SS BB	Black SS with black WW, BB SS	WW, BB	SS with black WW, BB	CM <u>SA</u> WW, CC, BB	Black SS		
Handle color*	SS SA WW, CC, BB SS BB CM Designer-style BB	WW, CC, BB SS BB CM Designer-style BB	Black SS with black WW, BB SS CM Designer-style	WW, BB	SS with black WW, BB SS CM	SA WW, CC, BB Black CM Designer-style	SS SS		
Handle color* Handle design	SS SA WW, CC, BB SS BB CM Designer-style BB BB	SS WW, CC, BB SS BB CM Designer-style BB BB	Black SS with black WW, BB SS CM Designer-style BB	WW, BB CM D-shaped	SS with black WW, BB SS CM Designer-style BB	SA WW, CC, BB Black CM Designer-style	SS SS Designer-style		
Handle color* Handle design Knobs—color*	SS SA WW, CC, BB SS BB CM Designer-style BB BB CM	SS WW, CC, BB SS BB CM Designer-style BB BB CM	Black SS with black WW, BB SS CM Designer-style BB CM	WW, BB CM D-shaped CM	SS with black WW, BB SS CM Designer-style BB CM	SA WW, CC, BB Black CM Designer-style Black CM	SS SS Designer-style SS		
Handle color* Handle design Knobs—color* Oven interior	SS SA WW, CC, BB SS BB CM Designer-style BB BB	SS WW, CC, BB SS BB CM Designer-style BB BB	Black SS with black WW, BB SS CM Designer-style BB	WW, BB CM D-shaped	SS with black WW, BB SS CM Designer-style BB	SA WW, CC, BB Black CM Designer-style	SS SS Designer-style		
Handle color* Handle design Knobs—color* Oven interior WEIGHTS & DIMENSIONS	SS SA WW, CC, BB SS BB CM Designer-style BB BB CM Gray	SS WW, CC, BB SS BB CM Designer-style BB BB CM Gray	Black SS with black WW, BB SS CM Designer-style BB CM Gray	WW, BB CM D-shaped CM Gray	SS with black WW, BB SS CM Designer-style BB CM Gray	SA WW, CC, BB Black CM Designer-style Black CM Gray	SS SS Designer-style SS Gray		
Handle color* Handle design Knobs—color* Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.)	SS SA WW, CC, BB SS BB CM Designer-style BB BB CM Gray	SS WW, CC, BB SS BB CM Designer-style BB BB CM	Black SS with black WW, BB SS CM Designer-style BB CM	WW, BB CM D-shaped CM Gray	SS with black WW, BB SS CM Designer-style BB CM	SA WW, CC, BB Black CM Designer-style Black CM Gray	SS SS Designer-style SS		
Handle color* Handle design Knobs—color* Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior	SS SA WW, CC, BB SS BB CM Designer-style BB CM Gray	SS WW, CC, BB SS BB CM Designer-style BB BB CM Gray	Black SS with black WW, BB SS CM Designer-style BB CM Gray	CM D-shaped CM Gray 150 22-3/4 x 19	SS with black WW, BB SS CM Designer-style BB CM Gray	SA WW, CC, BB Black CM Designer-style Black CM Gray	SS SS Designer-style SS Gray		
Handle color* Handle design Knobs—color* Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions (WxHxD in inches)	SS SA WW, CC, BB SS BB CM Designer-style BB BB CM Gray	SS WW, CC, BB SS BB CM Designer-style BB BB CM Gray	Black SS with black WW, BB SS CM Designer-style BB CM Gray	WW, BB CM D-shaped CM Gray	SS with black WW, BB SS CM Designer-style BB CM Gray	SA WW, CC, BB Black CM Designer-style Black CM Gray	SS SS Designer-style SS Gray		
Handle color* Handle design Knobs—color* Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions (WxHxD in inches) POWER/RATINGS	SS SA WW, CC, BB SS BB CM Designer-style BB BB CM Gray 175 24-1/8 x 19-1/2 x 19-3/8	WW, CC, BB SS BB CM Designer-style BB BB CM Gray 170 23-3/4 x 19 x 18-1/2	Black SS with black WW, BB SS CM Designer-style BB CM Gray 172 23-3/4 x 19 x 18-1/2	CM D-shaped CM Gray 150 22-3/4 x 19 x 18-1/2	SS with black WW, BB SS CM Designer-style BB CM Gray 160 23-3/4 x 19 x 18-1/2	SA WW, CC, BB Black CM Designer-style Black CM Gray 150 23-3/4 x 19 x 18-1/2	SS SS Designer-style SS Gray 135 19 x 15-3/8 x 17-1/8		
Handle color* Handle design Knobs—color* Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions (WXHXD in inches) POWER/RATINGS Bake wattage	SS SA WW, CC, BB SS BB CM Designer-style BB BB CM Gray 175 24-1/8 x 19-1/2 x 19-3/8	SS WW, CC, BB SS BB CM Designer-style BB BB CM Gray 170 23-3/4 x 19 x 18-1/2	Black SS with black WW, BB SS CM Designer-style BB CM Gray 172 23-3/4 x 19 x 18-1/2 2,585W	CM D-shaped CM Gray 150 22-3/.4 x 19 x 18-1/2	SS with black WW, BB SS CM Designer-style BB CM Gray 160 23-3/4 x 19 x 18-1/2	SA WW, CC, BB Black CM Designer-style Black CM Gray	SS Designer-style SS Gray 135 19 x 15-3/8 x 17-1/8 2,700W		
Handle color* Handle design Knobs—color* Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions (WxHxD in inches) POWER/RATINGS Bake wattage Broil wattage	SS SA WW, CC, BB SS BB CM Designer-style BB CM Gray 175 24-1/8 x 19-1/2 x 19-3/8 3,410W 3,800W	SS WW, CC, BB SS BB CM Designer-style BB BB CM Gray 170 23-3/4 x 19 x 18-1/2	Black SS with black WW, BB SS CM Designer-style BB CM Gray 172 23-3/4 x 19 x 18-1/2 2,585W 3,410W	CM D-shaped CM Gray 150 22-3/4 x 19 x 18-1/2 2,585W 3,410W	SS with black WW, BB SS CM Designer-style BB CM Gray 160 23-3/4 x 19 x 18-1/2	SA WW, CC, BB Black CM Designer-style Black CM Gray	SS SS Designer-style SS Gray 135 19 x 15-3/8 x 17-1/8 2,700W 3,000W		
Handle color* Handle design Knobs—color* Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions (WxHxD in inches) POWER/RATINGS Bake wattage	SS SA WW, CC, BB SS BB CM Designer-style BB BB CM Gray 175 24-1/8 x 19-1/2 x 19-3/8	SS WW, CC, BB SS BB CM Designer-style BB BB CM Gray 170 23-3/4 x 19 x 18-1/2	Black SS with black WW, BB SS CM Designer-style BB CM Gray 172 23-3/4 x 19 x 18-1/2 2,585W	CM D-shaped CM Gray 150 22-3/.4 x 19 x 18-1/2	CM SS with black WW, BB SS CM Designer-style BB CM Gray 160 23-3/4 x 19 x 18-1/2 2,585W 3,410W	SA WW, CC, BB Black CM Designer-style Black CM Gray	SS Designer-style SS Gray 135 19 x 15-3/8 x 17-1/8 2,700W		

^{*}SS=Stainless, WW=White with white glass door, CC=Bisque with bisque glass door, BB=Black with black glass door, SA=Silver, CM=Color-matched

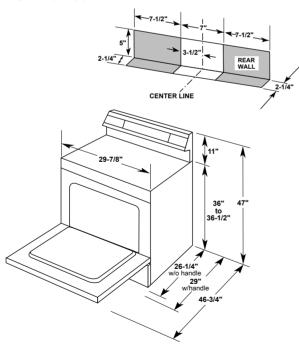


30" AND 24" FREE-STANDING COIL AND SMOOTHTOP ELECTRIC RANGES

DIMENSIONS AND INSTALLATION INFORMATION



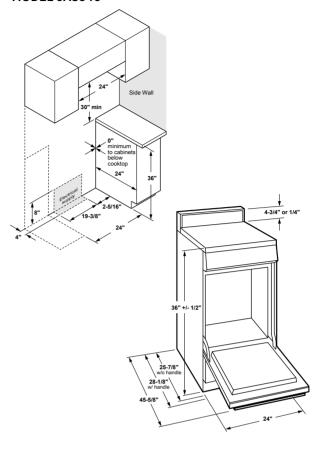
MODEL JB480



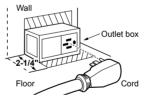
Note: This appliance has been approved for O" spacing to adjacent surfaces above the cooktop. However, a 6" minimum spacing to surfaces less than 15" above the cooktop and adjacent cabinet is recommended to reduce exposure to steam, grease splatter and heat.

Receptacle locations: For free-standing ranges, locally approved flexible service cord or conduit must be used because terminals are not accessible after range installation. See shaded area drawing for location of electrical outlet box. Recommended outlet locations allow range to be installed directly against wall.

MODEL JAS640



Wall Mounted



Recommended acceptable electrical outlet area. Orient the electrical receptacle so the length is parallel



All GE ranges are equipped with an Anti-Tip device. The installation of this device is an important, required step in the installation of the range.





30" FREE-STANDING GAS RANGES

	GE PROFILE™	1			GE			
	P2B940SEJ	PGB960SEJ PGB960BEJ PGB960EEJ PGB960FEJ	PGB940SEJ	PGB930SEJ	PGB911ZEJ PGB911SEJ PGB911BEJ PGB911EEJ PGB911FEJ	JGB860SEJ JGB860EEJ JGB860FEJ JGB860DEJ	JGB700SEJ JGB700BEJ JGB700EEJ JGB700FEJ JGB700DEJ	JGB660SEJ JGB660FEJ JGB660DEJ
California Prop 65	•	•	•	•	•	•	•	•
FEATURES	F.C.	25/47	F.C	F.6	F.C.	25/47	F.0	F 0
Capacity (upper/lower)	5.6	2.5 / 4.3 Self-clean with	5.6 Self-clean with	5.6 Self-clean with	5.6 Self-clean with	2.5 / 4.3 Self-clean with	5.0 Self-clean with	5.0
Cleaning system	Self-clean			Steam Clean option		Steam Clean option		Self-clean
	Convection with							
Cooking technology	Precise Air	Convection	Convection	Convection	Convection	Convection	Convection	Traditional
CONTROLS Certified Sabbath mode	•	•	•	•	•	•	•	•
Control lock capability	•	•	•	•	•	•	•	•
Electronic oven controls	•	•	•	•	•	•	•	•
WiFi Connect*	•		•					
Chef Connect	•	•	•	•	•			
Delay bake	•	•	•	•	•	•	•	•
Digital temperature display Electronic clock & timer		•	•	•		•	-	- :
Ignition	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
Self-clean latch	Auto	Auto	Auto	Auto	Auto	Auto	Manual	Manual
СООКТОР								
Durner left fre-t	20,000 BTU tri-ring	18,000 BTU Power Boil	20,000 BTU	20,000 BTU	18,000 BTU	18,000 BTU	18,000 BTU Power Boil	18,000 BTU
Burner-left front	5,000 BTU	5,000 BTU	tri-ring 5,000 BTU	tri-ring 5,000 BTU	Power Boil 5,000 BTU	Power Boil 5,000 BTU	5,000 BTU	Power Boil 5,000 BTU
Burner-left rear	Precise Simmer	Precise Simmer	Precise Simmer	Precise Simmer	Precise Simmer	Precise Simmer	Precise Simmer	Precise Simmer
	18,000 BTU	18,000 BTU	18,000 BTU	18,000 BTU	18,000 BTU			
Burner—right front Burner—right rear	Power Boil 9,500 BTU	Power Boil 9,500 BTU	Power Boil 9.500 BTU	Power Boil 9,500 BTU	Power Boil 9.500 BTU	9,500 BTU 12.000 BTU	9,500 BTU 12,000 BTU	9,500 BTU 12,000 BTU
Burner—right rear	10.000 BTU	10.000 BTU	10.000 BTU	10.000 BTU	9,500 810	12,000 B10	12,000 BT0	12,000 810
Burner-center	dual-purpose	dual-purpose	dual-purpose	dual-purpose	10,000 BTU oval	10,000 BTU oval	10,000 BTU oval	10,000 BTU ova
Cooktop burners	Sealed	Sealed	Sealed	Sealed	Sealed	Sealed	Sealed	Sealed
Deep-recessed cooktop	•	•	•	•	•	•	•	•
Griddle Melt/Simmer	•	Reve	rsible cast-iron griddl •	e/grill •	•	Non-stick	Non-stick	•
OVEN			•			•	_	
Audible preheat signal	•	•	•	•	•	•	•	•
Auto recipe conversion	•	•	•	•	•	•	•	-
Convection bake	•	•	•	•	•	•	•	
Convection roast	•	•	•	•	•	•	-	
Drawer Dual broil	Warming		Warming •	Storage	Storage		Storage	Storage
In-oven broiling	•	•	•	•	•	•	•	•
Interior oven light	Incandescent	Incandescent	Incandescent	Incandescent	Incandescent	Incandescent	Incandescent	Incandescent
Self-clean oven racks	•	•	•	•				
Over reels	2-heavy-duty,	3	2-heavy-duty,	2-heavy-duty,	3	3	2	2
Oven racks Temperature probe	1 roller rack	3	1 roller rack	1 roller rack	3	3	2	
APPEARANCE	_			_				
		SS wrap/			SS wrap/SS/	SS wrap/TS/	SS wrap/TS/	SS wrap/ES/
Backguard	SS wrap	TS/ES/DS	SS wrap	SS wrap	TS/ES/DS	ES/DS/CM	DS/ES/CM	DS/CM
		SS with gray/			SS with gray/ SS with gray/	SS with gray/ TS/ES/DS/	SS with gray/ TS/ES/DS/	SS with gray/ ES/DS/
Color appearance**	SS with gray	TS/ES/DS	SS with gray	SS with gray	TS/ES/DS	WW, BB	WW, BB	WW, BB
C = -1.4 = **	DD	DD/DD/ES/DD	DD	DD	SS/DD/DD /DD/DD	DD/DD/DD	DD/DD/DD/ DD/CM	DD/DD/ DD/CM
Cooktop** Grates		, , , , ,			/00/00	/DD/CM	ck matte edge-to-e	
Grate material		Blac	rk matte edge-to-e	dae —				
	Cast iron	Cast iron	ck matte edge-to-e Cast iron	dge Cast iron	Cast iron	Cast iron	Cast iron	Cast iron
Handle color**	<u> </u>				Cast iron		Cast iron	
Handle color** Handle design	Cast iron SS Designer-style	Cast iron SS/TS/SS/TS Designer-style	Cast iron SS Designer-style	Cast iron SS Designer-style	Cast iron SS/SS/TS/SS/TS Designer-style	Cast iron	Cast iron	Cast iron
Handle color**	Cast iron SS	Cast iron SS/TS/SS/TS Designer-style	Cast iron SS	Cast iron SS	Cast iron SS/SS/TS/SS/TS Designer-style	Cast iron SS/TS/SS/TS/CM Designer-style	Cast iron SS/TS/TS/SS/CM Designer-style	Cast iron SS/SS/TS/CM Designer-style
Handle color** Handle design	Cast iron SS Designer-style	Cast iron SS/TS/SS/TS Designer-style SS/TS/	Cast iron SS Designer-style	Cast iron SS Designer-style	Cast iron SS/SS/TS/SS/TS Designer-style SS/SS/TS/	Cast iron SS/TS/SS/TS/CM Designer-style SS/TS/SS/	Cast iron SS/TS/TS/SS/CM Designer-style SS/TS/TS/	Cast iron SS/SS/TS/CM Designer-style SS/SS/
Handle color** Handle design Knobs—weighted	Cast iron SS Designer-style	Cast iron SS/TS/SS/TS Designer-style	Cast iron SS Designer-style	Cast iron SS Designer-style	Cast iron SS/SS/TS/SS/TS Designer-style	Cast iron SS/TS/SS/TS/CM Designer-style	Cast iron SS/TS/TS/SS/CM Designer-style	Cast iron SS/SS/TS/CM Designer-style
Handle color** Handle design Knobs—weighted Knobs-color** One-piece upswept cooktop Oven interior	Cast iron SS Designer-style SS SS Black	Cast iron SS/TS/SS/TS Designer-style SS/TS/ SS/TS/ SS/TS	Cast iron SS Designer-style SS	Cast iron SS Designer-style SS	Cast iron SS/SS/TS/SS/TS Designer-style SS/SS/TS/ SS/TS	Cast iron SS/TS/SS/TS/CM Designer-style SS/TS/SS/ TS/CM	Cast iron SS/TS/TS/SS/CM Designer-style SS/TS/TS/ SS/CM	Cast iron SS/SS/TS/CM Designer-style SS/SS/ TS/CM
Handle color** Handle design Knobs—weighted Knobs-color** One-piece upswept cooktop Oven interior WEIGHTS & DIMENSIONS	Cast iron SS Designer-style SS SS Black	Cast iron SS/TS/SS/TS Designer-style SS/TS/ SS/TS Black	Cast iron SS Designer-style SS SS Black	Cast iron SS Designer-style SS SS Black	Cast iron SS/SS/TS/SS/TS Designer-style SS/SS/TS/ SS/TS Black	Cast iron SS/TS/SS/TS/CM Designer-style SS/TS/SS/ TS/CM Black	Cast iron SS/TS/TS/SS/CM Designer-style SS/TS/TS/ SS/CM Gray	Cast iron SS/SS/TS/CM Designer-style SS/SS/ TS/CM Gray
Handle color** Handle design Knobs—weighted Knobs-color** One-piece upswept cooktop Oven interior	Cast iron SS Designer-style SS SS Black	Cast iron SS/TS/SS/TS Designer-style SS/TS/ SS/TS Black	Cast iron SS Designer-style SS	Cast iron SS Designer-style SS	Cast iron SS/SS/TS/SS/TS Designer-style SS/SS/TS/ SS/TS/	Cast iron SS/TS/SS/TS/CM Designer-style SS/TS/SS/ TS/CM Black	Cast iron SS/TS/TS/SS/CM Designer-style SS/TS/TS/ SS/CM •	Cast iron SS/SS/TS/CM Designer-style SS/SS/ TS/CM
Handle color** Handle design Knobs—weighted Knobs-color** One-piece upswept cooktop Oven interior WEIGHTS & DIMENSIONS	Cast iron SS Designer-style SS SS Black	Cast iron SS/TS/SS/TS Designer-style SS/TS/ SS/TS Black	Cast iron SS Designer-style SS SS Black	Cast iron SS Designer-style SS SS Black	Cast iron SS/SS/TS/SS/TS Designer-style SS/SS/TS/ SS/TS Black	Cast iron SS/TS/SS/TS/CM Designer-style SS/TS/SS/ TS/CM Black	Cast iron SS/TS/TS/SS/CM Designer-style SS/TS/TS/ SS/CM Gray	Cast iron SS/SS/TS/CM Designer-style SS/SS/ TS/CM Gray
Handle color** Handle design Knobs-weighted Knobs-color** One-piece upswept cooktop Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions (WxHxD in inches)	Cast iron SS Designer-style SS Black 245	Cast iron SS/TS/SS/TS Designer-style SS/TS/ SS/TS Black 225 Upper: 24 x 9-1/2 x 19-1/8 Lower: 24 x 15	Cast iron SS Designer-style SS Black 245	Cast iron SS Designer-style SS Black 230 24 x 19-1/2	Cast iron SS/SS/TS/SS/TS Designer-style SS/SS/TS/ SS/TS Black 225 24 x 19-1/2	Cast iron SS/TS/SS/TS/CM Designer-style SS/TS/SS/ TS/CM Black 225 Upper: 24 x 9-1/2 x 19-1/8 Lower: 24 x 15	Cast iron SS/TS/TS/SS/CM Designer-style SS/TS/TS/ SS/TS/TS/ SGM Gray	Cast iron SS/SS/TS/CM Designer-style SS/SS/ TS/CM Gray
Handle color** Handle design Knobs—weighted Knobs-color** One-piece upswept cooktop Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions (WXHXD in inches) upper/lower	Cast iron SS Designer-style SS Black 245	Cast iron SS/TS/SS/TS Designer-style SS/TS/ SS/TS Black 225 Upper: 24 x 9-1/2 x 19-1/8	Cast iron SS Designer-style SS SS Black 245	Cast iron SS Designer-style SS Black	Cast iron SS/SS/TS/SS/TS Designer-style SS/SS/TS/ SS/TS Black	Cast iron SS/TS/SS/TS/CM Designer-style SS/TS/SS/ TS/CM Black 225 Upper: 24 x 9-1/2 x 19-1/8	Cast iron SS/TS/TS/SS/CM Designer-style SS/TS/TS/ SS/CM Gray	Cast iron SS/SS/TS/CM Designer-style SS/SS/ TS/CM Gray
Handle color** Handle design Knobs-weighted Knobs-color** One-piece upswept cooktop Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions (WxHxD in inches)	Cast iron SS Designer-style SS Black 245	Cast iron SS/TS/SS/TS Designer-style ● SS/TS/ SS/TS Black 225 Upper: 24 x 9-1/2 x 19-1/8 Lower: 24 x 15 x 20-5/8	Cast iron SS Designer-style SS Black 245	Cast iron SS Designer-style SS Black 230 24 x 19-1/2	Cast iron SS/SS/TS/SS/TS Designer-style SS/SS/TS/ SS/TS Black 225 24 x 19-1/2	Cast iron SS/TS/SS/TS/CM Designer-style SS/TS/SS/ TS/CM ■ Black 225 Upper: 24 x 9-1/2 x 19-1/8 Lower: 24 x 15 x 20-5/8	Cast iron SS/TS/TS/SS/CM Designer-style SS/TS/TS/ SS/TS/TS/ SGM Gray	Cast iron SS/SS/TS/CM Designer-style SS/SS/ TS/CM Gray
Handle color** Handle design Knobs—weighted Knobs-color** One-piece upswept cooktop Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions (WXHXD in inches) upper/lower	Cast iron SS Designer-style SS Black 245	Cast iron SS/TS/SS/TS Designer-style SS/TS/ SS/TS Black 225 Upper: 24 x 9-1/2 x 19-1/8 Lower: 24 x 15	Cast iron SS Designer-style SS Black 245	Cast iron SS Designer-style SS Black 230 24 x 19-1/2	Cast iron SS/SS/TS/SS/TS Designer-style SS/SS/TS/ SS/TS Black 225 24 x 19-1/2	Cast iron SS/TS/SS/TS/CM Designer-style SS/TS/SS/ TS/CM Black 225 Upper: 24 x 9-1/2 x 19-1/8 Lower: 24 x 15	Cast iron SS/TS/TS/SS/CM Designer-style SS/TS/TS/ SS/TS/TS/ SGM Gray	Cast iron SS/SS/TS/CM Designer-style SS/SS/ TS/CM Gray
Handle color** Handle design Knobs-weighted Knobs-color** One-piece upswept cooktop Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions (WxHxD in inches) upper/lower POWER/RATINGS	Cast iron SS Designer-style SS Black 245 24 x 19-1/2 x 20-5/8 2,585W 3,410W	Cast iron SS/TS/SS/TS Designer-style ■ SS/TS/ SS/TS/ SS/TS/ SS/TS/ Black 225 Upper: 24 x 9-1/2 x 19-1/8 Lower: 24 x 15 x 20-5/8 Upper: 12.0/10.0 Lower: 14.0/13.5 Upper: 10.0/10.0	Cast iron SS Designer-style SS Black 245 24 x 19-1/2 x 20-5/8 16.0/16.0 16.5/12.5	Cast iron SS Designer-style SS Black 230 24 x 19-1/2 x 20-5/8 16.0/16.0 13.5/12.0	Cast iron SS/SS/TS/SS/TS Designer-style SS/SS/TS/ SS/TS Black 225 24 x 19-1/2 x 20-5/8 16.0/16.0 Upper: 13.5/12.0	Cast iron SS/TS/SS/TS/CM Designer-style SS/TS/SS/ TS/CM ■ Black 225 Upper: 24 x 9-1/2 x 19-1/8 Lower: 24 x 15 x 20-5/8 Upper: 12.0/10.0 Lower: 14.0/13.5 10.0/10.0	Cast iron SS/TS/TS/SS/CM Designer-style SS/TS/TS/ SS/CM Gray 210 24 x 19 x 19 16.0/16.0 13.5/12.0	Cast iron SS/SS/TS/CM Designer-style SS/SS/ T5/CM Gray 215 24 x 19 x 19 16.0/16.0 13.5/12.0
Handle color** Handle design Knobs-weighted Knobs-color** One-piece upswept cooktop Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions (WxHxD in inches) upper/lower POWER/RATINGS Bake (000's BTU) Nat/LP Broil (000's BTU) Nat/LP	Cast iron SS Designer-style SS Black 245 24 x 19-1/2 x 20-5/8 2,585W 3,410W 15.0/5.0/18.0/	Cast iron SS/TS/SS/TS Designer-style SS/TS/ SS/TS Black 225 Upper: 24 x 9-1/2 x 19-1/8 Lower: 24 x 15 x 20-5/8 Upper: 12.0/10.0 Lower: 14.0/13.5 Upper: 10.0/10.0 18.0/5.0/18.0	Cast iron SS Designer-style SS Black 245 24 x 19-1/2 x 20-5/8 16.0/16.0 16.5/12.5 15.0/5.0/18.0/	Cast iron SS Designer-style SS Black 230 24 x 19-1/2 x 20-5/8 16.0/16.0 13.5/12.0 15.0/5.0/18.0/	Cast iron SS/SS/TS/SS/TS Designer-style SS/SS/TS/ SS/TS Black 225 24 x 19-1/2 x 20-5/8 16.0/16.0 Upper: 13.5/12.0 18.0/5.0/18.0	Cast iron SS/TS/SS/TS/CM Designer-style SS/TS/SS/ TS/CM Black 225 Upper: 24 x 9-1/2 x 19-1/8 Lower: 24 x 15 x 20-5/8 Upper: 12.0/10.0 Lower: 14.0/13.5 10.0/10.0 18.0/5.0/9.5	Cast iron SS/TS/TS/SS/CM Designer-style SS/TS/TS/ SS/CM Gray 210 24 x 19 x 19 16.0/16.0 13.5/12.0 18.0/5.0/9.5/	Cast iron SS/SS/TS/CM Designer-style SS/SS/ SS/SS/ TS/CM Gray 215 24 x 19 x 19 16.0/16.0 13.5/12.0 18.0/5.0/9.5/
Handle color** Handle design Knobs—weighted Knobs-color** One-piece upswept cooktop Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions (WXHXD in inches) upper/lower POWER/RATINGS Bake (000's BTU) Nat/LP	Cast iron SS Designer-style SS Black 245 24 x 19-1/2 x 20-5/8 2,585W 3,410W 15.0/5,0/18.0/ 9.5/10.0	Cast iron SS/TS/SS/TS Designer-style ■ SS/TS/ SS/TS ■ Black 225 Upper: 24 x 9-1/2 x 19-1/8 Lower: 24 x 15 x 20-5/8 Upper: 12.0/10.0 Lower: 14.0/13.5 Upper: 10.0/10.0 18.0/5.0/18.0 9.5/10.0	Cast iron SS Designer-style SS Black 245 24 x 19-1/2 x 20-5/8 16.0/16.0 16.5/12.5 15.0/5.0/18.0/ 9.5/10.0	Cast iron SS Designer-style SS Black 230 24 x 19-1/2 x 20-5/8 16.0/16.0 13.5/12.0 15.0/5.0/18.0/ 9.5/10.0	Cast iron SS/SS/TS/SS/TS Designer-style SS/SS/TS/ SS/TS/ SS/TS/ SS/TS/ Black 225 24 x 19-1/2 x 20-5/8 16.0/16.0 Upper: 13.5/12.0 18.0/5.0/18.0 9.5/8.0	Cast iron SS/TS/SS/TS/CM Designer-style SS/TS/SS/ TS/CM ● Black 225 Upper: 24 x 9-1/2 x 19-1/8 Lower: 24 x 15 x 20-5/8 Upper: 12.0/10.0 Lower: 14.0/13.5 10.0/10.0 18.0/5.0/9.5 12.0/8.0	Cast iron SS/TS/TS/SS/CM Designer-style SS/TS/TS/SS/CM ● Gray 210 24 x 19 x 19 16.0/16.0 13.5/12.0 18.0/5.0/9.5/ 12.0/8.0	Cast iron SS/SS/TS/CM Designer-style SS/SS/ TS/CM Gray 215 24 x 19 x 19 16.0/16.0 13.5/12.0 18.0/5.0/9.5/ 12.0/8.0
Handle color** Handle design Knobs-weighted Knobs-color** One-piece upswept cooktop Oven interior WEIGHTS & DIMENSIONS Approx. shipping wt. (lbs.) Overall oven interior dimensions (WxHxD in inches) upper/lower POWER/RATINGS Bake (000's BTU) Nat/LP Broil (000's BTU) Nat/LP	Cast iron SS Designer-style SS Black 245 24 x 19-1/2 x 20-5/8 2,585W 3,410W 15.0/5.0/18.0/	Cast iron SS/TS/SS/TS Designer-style SS/TS/ SS/TS Black 225 Upper: 24 x 9-1/2 x 19-1/8 Lower: 24 x 15 x 20-5/8 Upper: 12.0/10.0 Lower: 14.0/13.5 Upper: 10.0/10.0 18.0/5.0/18.0	Cast iron SS Designer-style SS Black 245 24 x 19-1/2 x 20-5/8 16.0/16.0 16.5/12.5 15.0/5.0/18.0/	Cast iron SS Designer-style SS Black 230 24 x 19-1/2 x 20-5/8 16.0/16.0 13.5/12.0 15.0/5.0/18.0/	Cast iron SS/SS/TS/SS/TS Designer-style SS/SS/TS/ SS/TS Black 225 24 x 19-1/2 x 20-5/8 16.0/16.0 Upper: 13.5/12.0 18.0/5.0/18.0	Cast iron SS/TS/SS/TS/CM Designer-style SS/TS/SS/ TS/CM Black 225 Upper: 24 x 9-1/2 x 19-1/8 Lower: 24 x 15 x 20-5/8 Upper: 12.0/10.0 Lower: 14.0/13.5 10.0/10.0 18.0/5.0/9.5	Cast iron SS/TS/TS/SS/CM Designer-style SS/TS/TS/ SS/CM Gray 210 24 x 19 x 19 16.0/16.0 13.5/12.0 18.0/5.0/9.5/	Cast iron SS/SS/TS/CM Designer-style SS/SS/ SS/SS/ TS/CM Gray 215 24 x 19 x 19 16.0/16.0 13.5/12.0 18.0/5.0/9.5/

Conversion in (Included)

"WI-Fi router required

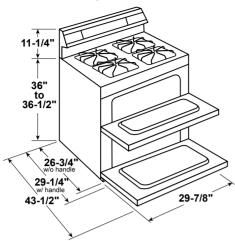
"SS = Stainless, TS = Black Stainless, ES = Slate, DS = Black Slate, WW = White with white glass door, BB = Black with black glass door, CM = Color-matched, DD = Dark dorian.

"15A requires a dedicated circuit

Factory set for natural gas. A set of LP orifices is included with each range for LP conversion.

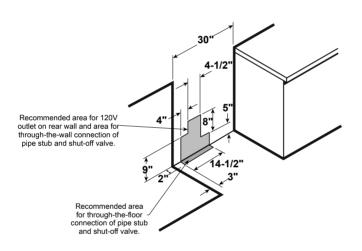
30" FREE-STANDING GAS RANGES

DOUBLE OVEN DIMENSIONS MODELS PGB980, PGB960 AND JGB860

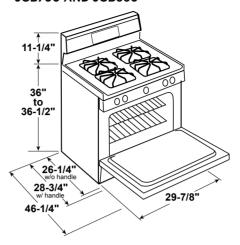


GAS PIPE AND ELECTRICAL OUTLET LOCATIONS

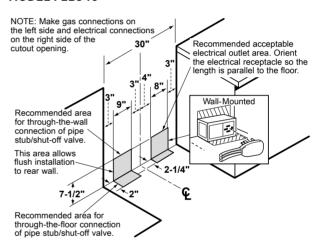
DOUBLE AND SINGLE OVEN MODELS



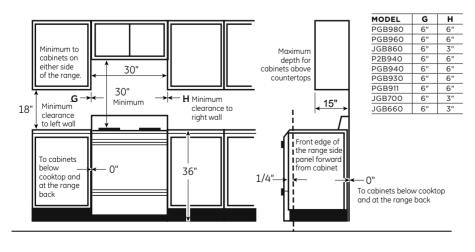
SINGLE OVEN DIMENSIONS MODELS P2B940, PGB940, PGB930, PGB911, JGB700 AND JGB660



GAS PIPE AND ELECTRICAL OUTLET LOCATIONS MODEL P2B940



INSTALLATION INFORMATION DOUBLE AND SINGLE OVEN MODELS









All GE ranges are equipped with an Anti-Tip device. The installation of this device is an important, required step in the installation of the range.

Gas self-clean range Anti-Tip bracket (part no. 205C1714P001)

30" AND 24" FREE-STANDING GAS RANGES

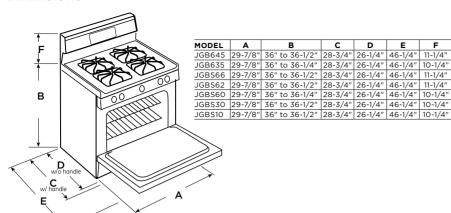
	GE								
	JGB645SEK	JGB450DEK	JGB635REK JGB635DEK	JGBS66REK JGBS66EEK JGBS66FEK JGBS66DEK	JGBS62REK JGBS62DEK	JGBS60REK JGBS60GEK JGBS60DEK	JGBS30REK JGBS30DEK	JGBS10DEM	24" RANGE
UFAS/ADA compliant	JOBOTSER	●/●	JOBOSSBER	JGB366DEK	JOBSOZDEK	JOBSCODER	JOBSSODER	●/●	●/●
California Prop 65	•	•	•	•	•	•	•	•	•
FEATURES						_		_	
Capacity (upper/lower)	5.0	5.0	5.0	5.0	5.0	4.8	4.8	4.8	2.9
Cleaning system	Self-clean	Self-clean	Self-clean	Steam Clean	Steam Clean	Standard clean	Standard clean		
Cooking technology	Traditional	Traditional	Traditional	Traditional	Traditional	Traditional	Traditional	Traditional	Traditional
CONTROLS									
Certified Sabbath mode	•		•	•	•	•	•	•	•
Control lock capability			•	•	•	•			
Electronic oven controls	•		•	•	•	•			
Delay bake			•	•	•	•			
Digital temperature display	•		•	•	•	•			
Electronic clock & timer	• · · · ·	- · ·	•	•	•	•	- · ·	• ·	
Ignition	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
Self-clean latch	•	•	•						
COOKTOP	15 000 BTU	0.500.BTU	0.500.BTU	15 000 DTU	15 000 PTU	0.500.BTU	0.500.BTU	0.100 PTU	0.500 PTU
Burner—left front Burner—left rear	15,000 BTU 5,000 BTU	9,500 BTU 9,500 BTU	9,500 BTU 9,500 BTU	15,000 BTU 5,000 BTU	15,000 BTU 5,000 BTU	9,500 BTU 9,500 BTU	9,500 BTU 9,500 BTU	9,100 BTU 9,100 BTU	9,500 BTU 9,500 BTU
Burner—right front	9,500 BTU	13,000 BTU	13,000 BTU	9,500 BTU	9,500 BTU	13,000 BTU	13,000 BTU	9,100 BTU	15,000 BTU
Burner—right rear	12,000 BTU	5,000 BTU	5,000 BTU	12,000 BTU	12,000 BTU	5,000 BTU	5,000 BTU	9,100 BTU	5,000 BTU
Burner—center	12,000 010	3,000 810	3,000 810	10,000 BTU	12,000 510	3,000 810	3,000 810	3,100 810	3,000 810
Cooktop burners	Sealed	Sealed	Sealed	Sealed	Sealed	Sealed	Sealed	Sealed	
Deep-recessed cooktop	•			•	•				
Griddle				Non-stick					
OVEN					,		,		
Audible preheat signal			•	•	•	•			
Drawer	Storage	Storage	Storage	Broiler	Broiler	Broiler	Broiler	Broiler	Storage
In-oven broiling	•	•	•						•
Interior oven light	1 incandescent	1 incandescent	1 incandescent	1 incandescent		1 incandescent		1 incandescent	1 incandescent
Oven racks	2	2	2	2	2	2	2	2	2
APPEARANCE		T	1			T	1	T	
Backguard*	SS	СМ	<u>SS</u> CM	SS CM DS CM	SS CM	SS SA CM	<u>SS</u> CM	СМ	СМ
Color appearance*	SS	ww	SS with black WW, BB	SS ES DS WW, BB	SS with black WW, BB	SS SA WW, CC, BB	SS WW, BB	WW, BB	SS with black
Grates	2-piece, edge- to-edge black matte	Black matte	Black matte	Edge-to-edge black matte	Edge-to-edge black matte	Black matte	Black gloss	Black gloss	Black matte
Grate material	Cast iron	Heavy steel	Heavy steel	Cast iron	Cast iron	Heavy steel	Heavy steel	Steel	Cast iron
			<u>SS</u> CM	<u>SS</u> <u>SS</u> <u>TS</u>	<u>SS</u> CM	SS BB	<u>SS</u> CM	0.4	-
Handle color* Handle design	SS Designer-style	CM Designer-style	Designer-style	CM Designer-style	Designer-style	CM Designer-style	Designer-style	CM Designer-style	SS Designer-style
nandle design	Designer-style	Designer-style	BB	SS SS TS CM		BB BB	BB	Designer-style	Designer-style
Knobs-color*	СМ	СМ	CM	ċ₩	SS CM	EB CM	EB CM	СМ	SS
One-piece upswept cooktop	•	•	•	•	•	•	•	•	•
Oven interior	Gray	Gray	Gray	Gray	Gray	Gray	Gray	Gray	Gray
WEIGHTS & DIMENSIONS									
Approx. shipping wt. (lbs.)	210	210	210	172	172	172	171	165	120
Overall oven interior dimensions (WxHxD in inches) POWER/RATINGS	24 x 19 x 19	24 x 18-1/2 x 19	24 x 19 x 19	24 x 19 x 19	24 x 19 x 19	24 x 18-1/2 x 19	24 x 18-1/2 x 19	24 x 18-1/2 x 19	19 x 15-3/8 x 17-1/8
Bake (000's BTU) Nat./LP	16.0/16.0	16.0/16.0	16.0/16.0						
Broil (000's BTU) Nat./LP	13.5/12.0	13.5/12.0	13.5/12.0	18.0/16.0 15.0	18.0/16.0	18.0/16.0	18.0/16.0	18.0/16.0	13.0/13.0
	1								
	12.0	9.5	9.5	12.0	(1) 15.0	9.5	(1) 10 0	8.0	9.5
	9.5	9.5	9.5	9.5	(1) 12.0	9.5	(1) 12.0	8.0	9.5
Burners (000's BTU) LP		9.5 9.5 11.0 5.0	9.5 9.5 11.0 5.0			9.5 9.5 11.0 5.0	(1) 12.0 (2) 9.5 (1) 5.0		
Burners (000's BTU) LP Gas range electrical rating† LP conversion kit (included)	9.5 15.0 5.0	9.5 11.0	9.5 11.0 5.0	9.5 5.0 8.0	(1) 12.0 (1) 9.5 (1) 5.0	9.5 11.0 5.0	(2) 9.5 (1) 5.0	8.0 8.0 8.0	9.5 15.0

^{*}SS=Stainless, TS=Black Stainless, ES=Slate, DS=Black Slate, WW=White with white glass door, CC=Bisque with bisque glass door, BB=Black with black glass door, CM=Color-matched. 115A requires a dedicated circuit.

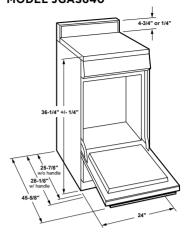
Factory set for natural gas. A set of LP orifices is included with each range for LP conversion.

30" AND 24" FREE-STANDING GAS RANGES

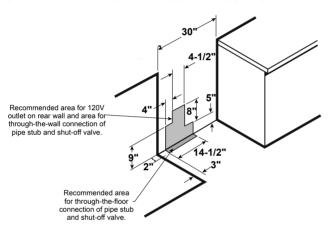
DIMENSIONS



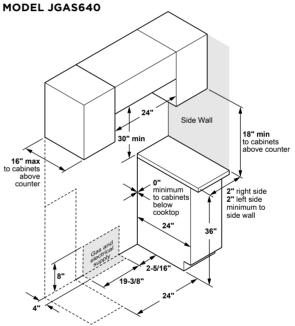
DIMENSIONS (IN INCHES) MODEL JGAS640



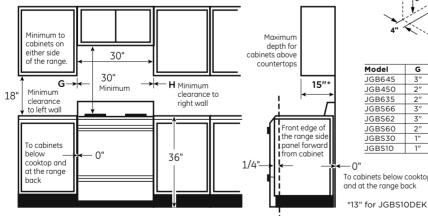
GAS PIPE AND ELECTRICAL OUTLET LOCATIONS



GAS PIPE AND ELECTRICAL OUTLET LOCATIONS



INSTALLATION INFORMATION



Model	G	н
JGB645	3"	6"
JGB450	2"	2"
JGB635	2"	2"
JGBS66	3"	6"
JGBS62	3"	6"
JGBS60	2"	2"
JGBS30	1"	1"
JGBS10	1"	1"

To cabinets below cooktop and at the range back

Optional gas range accessory drip pans for sealed and standard traditional burner models are available at additional cost.

Will not work on continuous grate models. To order these accessory drip pans, call toll-free 800-626-2000.

Installation Information:

Before installing, consult installation instructions packed with product for current dimensional data. There must be a minimum of 30" between unprotected cabinets above a free-standing gas range and countertops.

ACAUTION

To prevent drafts from affecting burner operation, seal all openings in floor and wall.







All GE ranges are equipped with an Anti-Tip device. The installation of this device is an important, required step in the installation of the range.

Gas self-clean range Anti-Tip bracket (part no. 205C1714P001)

ADVANTIUM® OVER-THE-RANGE OVENS

		GE PROFILE™		
		PSA9240SF	PSA9120SF	
FEATURE	S			
Capacity (cu	ı. ft.)	1.7	1.7	
Watts-micr	owave			
(IEC-705 tes	t procedure)	975 W	925 W	
Cooking	Speedcook	•	•	
modes	True European	_	_	
	Convection	•	•	
	Microwave	•	•	
	Warming	•	•	
CONTROL		_		
Sensor controls	Beverage	•	•	
CONTROIS	Defrost: Weight/Time			
	Popcorn	•	•	
	Potato	•	•	
	Reheat	•	•	
CONTROL	S TOUCHPAD	_	-	
Add 30 seco		•	•	
Control lock		•	•	
Custom reci		•	•	
		Dial	Dial	
Electronic touch controls		glass touch	glass touch	
Preprogrammed menu items		•	•	
OVEN				
Interior/cooktop lighting		Halogen	Halogen	
Oven racks		2 (2 positions)	2 (2 positions)	
Turntable		•	•	
Turntable di	ameter (in.)	13-1/2	13-1/2	
APPEARA	NCE			
Color appea	rance*	SS with gray	SS with gray	
Case color*		Gray	Gray	
Handle colo		SS	SS	
Handle desig		Designer-style	Designer-style	
Oven interio	r*	SS	SS	
Touchpad		Gray	Gray	
	& DIMENSIONS			
	ping wt. (lbs.)	104	94	
	interior dims.	21-5/9 x 9-6/15	21-5/9 x 9-6/15	
(WxHxD in i		x 14-1/4	x 14-1/4	
POWER/F				
Exhaust vent fan		300 CFM	300 CFM	
nput Volt/H		240/208V/60Hz	120V/60Hz	
	'Watts (max.)	30/6,300	15/1,800	
ACCESSO				
Recirculating	g charcoal	JX81D	JX81D	
filter kit		(Included)	(Included)	
36" filler kit	1.0	JX36B	JX36B	
15" cabinetry		JX15BUMP	JX15BUMP	

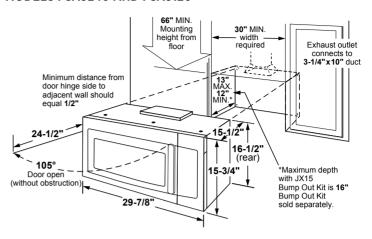
^{*}SS=Stainless.

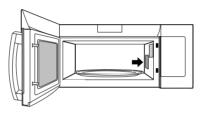
IMPORTANT: PLEASE READ CAREFULLY, FOR PERSONAL SAFETY, THIS APPLIANCE MUST BE PROPERLY GROUNDED TO AVOID SEVERE OR FATAL SHOCK.



DO NOT, UNDER ANY CIRCUMSTANCES, CUT, DEFORM, OR REMOVE ANY OF THE PRONGS FROM THE POWER CORD. DO NOT USE WITH AN EXTENSION CORD. NEMA 14-30R Wall Receptacle Ensure proper ground exists before use.

ADVANTIUM OVER-THE-RANGE OVEN DIMENSIONS MODELS PSA9240 AND PSA9120





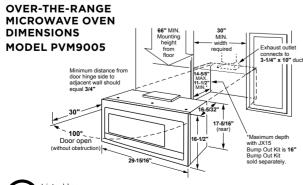
The wave guide cover is a thin specialized sheet consisting of mica material which covers the outlet where microwaves are emitted for cooking. Microwaves pass freely through this cover while it prevents steam and food particles from entering the magnetron area during cooking. **This cover is not to be removed or altered.** Doing so may void the product's warranty.

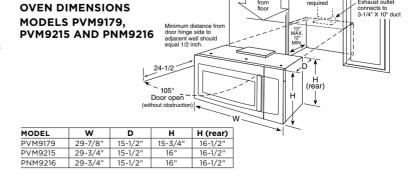
Location of wave guide cover will vary per model.

OVER-THE-RANGE MICROWAVE OVENS

		GE PROFILE			
		<u>PVM9179SK</u> <u>PVM9179BL</u> <u>PVM9179EK</u> <u>PVM9179FL</u> PVM9179DK	PVM9005SJ PVM9005BL PVM9005EJ PVM9005FM	PNM9216SK	PVM9215SK
California P	rop 65	•	•	•	•
FEATURE	ES				
Capacity (c		1.7	2.1	2.1	2.1
Watts-mic	rowave est procedure)	950 W	1,050 W	1,000 W	1,000 W
Cooking	Microwave		1,030 VV	1,000 vv	1,000 **
modes	Convection	•			
	Fast Cook	•			
-actory-set	recirculation			•	
CONTRO	LS				
Chef Conne	ect	•	•	•	•
Sensor	Beverage	•	•	•	•
controls	Defrost-Weight/	_			_
	Time Melt	•		•	•
	Popcorn	•	•	•	•
	Potato		•	-	
	Reheat	•	•	•	•
CONTRO	LS TOUCHPAD				
Add 30 sec		•	•	•	•
Control loc			•	•	•
Electronic t	touch controls	Dial touch	•	•	•
Mute On/O	ff	•		•	•
My Cycle		•		•	•
Steam clear	n	•		•	•
OVEN				,	
Interior/coc	oktop lighting	Halogen/LED	Halogen	Halogen/LED	Halogen/LED
Oven racks		1 convection, 1 wire 2 positions			
Turntable		e positions	•	•	•
	liameter (in.)	13-1/2	14-1/4	14-1/4	14-1/4
APPEAR			,	,	,
		SS with gray			
		<u>TS</u>	<u>SS</u> <u>TS</u> <u>ES</u> DS		
		<u>ES</u> DS	1 <u>5</u> FS		
Color appe	arance*	WW, BB	DS	SS with gray	SS with gray
		Gray	_		
		Gray	<u>Gray</u> <u>Gray</u>		
		<u>Gray</u> <u>Gray</u>	Gray		
Case color		CM	Gray	Gray	Gray
		Black Stainless			
		SS appearance SS appearance			
		<u>TS</u>			
Handle cold		CM		SS appearance	SS appearance
Handle des	,	Designer-style	Integrated	Designer-style	Designer-style
Oven interi	or*	Easy-clean enamel	Ероху	Easy-clean enamel	Easy-clean ename
		<u>Gray</u> Gray			
		Gray			
Touchass		<u>Gray</u> White, Black	Grave	Grave	C==:/
Touchpad	S & DIMENSIONS	vville, DIdCK	Gray	Gray	Gray
	ipping wt. (lbs.)	85	65	63	63
	n interior dimensions	21-5/9 x 9-6/15	23-5/32 x 10-5/32	03	21-7/8 x 10-7/8
(WxHxD in		x 14-1/4	x 15-3/16	21 x 10-7/8 x 14-1/2	x 14-1/2
	RATINGS				
Exhaust ver		300 CFM	400 CFM	400 CFM	400 CFM
		120V/60Hz	120V/60Hz	120V/60Hz	120V/60Hz
	s/Watts (max.)	15/1,550	15/1,700	15/1,580	15/1,580
ACCESSO					
ACCESSO Recirculatin	ng charcoal filter kit†	JX81H (Included)	JX81L (Included)	JX81H (Included)	JX81H (Included)
ACCESSO Recirculatin 36" filler kit	ng charcoal filter kit†	JX81H (Included) JX36D JX15BUMP	JX81L (Included) JX15BUMP	JX81H (Included) JX36D JX15BUMP	JX81H (Included) JX36D JX15BUMP

^{*}Optional for units that are not set as recirculating from the factory.





OVER-THE-RANGE MICROWAVE

OVER-THE-RANGE MICROWAVE OVENS

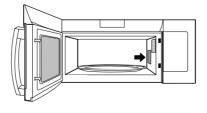
		GE							
		JNM7196SK JNM7196BL JNM7196FL JNM7196DK	JVM7195SK JVM7195BL JVM7195EK JVM7195FL JVM7195DK	JVM6175SK JVM6175YK JVM6175BL JVM6175EK JVM6175DK	<u>JVM6172SK</u> JVM6172DK	JNM3161MF	JVM3160RF JVM3160EF JVM3160DF	<u>JNM3163RJ</u>	<u>JVM3162RJ</u> JVM3162DJ
California P		•	•	•	•	•	•	•	•
FEATURE Capacity (c		1.9	1.9	1.7	1.7	1.6	1.6	1.6	1.6
Watts-mic		1.5	1.5	17	17	1.0	1.0	1.0	1.0
(IEC-705 te	st procedure)	1,000 W	1,000 W	1,000 W	1,000 W	1,000 W	1,000 W	1,000 W	1,000 W
Cooking mode	Microwave	•	•	•	•	•	•	•	•
	recirculation	•				•		•	
CONTRO				,		,			
Convenienc controls	e Beverage				•	•	•	•	•
controls	Cook time Defrost Weight/Time				•	•	•	•	•
								•	•
	Popcorn Potato				•	•	•	•	-
	Reheat				•	•	•	•	•
Sensor	Beverage	•	•	•					
controls	Melt	•	•	•					
	Defrost Weight/Time	•	•	•					
	Popcorn	•	•	•					
	Potato	•	•	•					
CONTRO	Reheat	•	•	•					
	LS TOUCHPAD		T	1 -	T	1 4			
Add 30 sec		•	•	•	•	•	•	•	•
Control lock		•							•
Mute On/Of	touch controls	-	•	•	•	•	•	•	•
OVEN	11								
OVEN		Incandescent/	Incandescent/	Incandescent/	Incandescent/				
Interior/cod	oktop lighting	Halogen	Halogen	Halogen	Halogen	Incandescent	Incandescent	Incandescent	Incandescent
Turntable		•	•	•	•	•	•	•	•
	liameter (in.)	14-1/4	14-1/4	11-1/2	11-1/2	13-1/2	13-1/2	12-1/2	12-1/2
APPEAR	ANCE		T	1	ı	ı	I		I
Color appea	arance*	SS with gray TS DS WW, BB	SS with gray TS ES DS WW, BB Gray	SS with gray FS TS ES WW, BB	SS with gray WW, BB	SA	SS with black ES WW, CC, BB	SS with black WW,BB	SS with black WW,BB
Case color		Gray Gray Gray CM	Gray Gray Gray CM	Gray Gray Gray CM	<u>Gray</u> CM	Black	Black Black CM	Black CM	Black CM
Handle cold	or*	Black Stainless SS appearance TS CM	Black Stainless SS appearance TS SS appearance CM	Black Stainless SS appearance SS appearance CM	SS appearance	Black	SS appearance SS appearance CM	SS appearance	SS appearance
Handle desi	ign	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style	Designer-style
Oven interio	or*	Easy-clean enamel	Easy-clean enamel	White	White	Epoxy white	Epoxy white	Epoxy white	Epoxy white
	or	<u>Gray</u> <u>Gray</u> <u>DD</u>	Gray Gray DD Gray	Gray Gray Gray	Gray		Black Gray White, Bisque,	Black	Black
Touchpad		White, Black	White, Black	White, Black	White, Black	Black	Black	White, Black	White, Black
	S & DIMENSIONS	6.		F	F				
	pping wt. (lbs.)	61	61	58	58	66	66	63	63
(WxHxD in	n interior dimensions inches) (RATINGS	20-7/8 x 10-7/8 x 14-1/2	20-7/8 x 10-7/8 x 14-1/2	20-31/32 x 9-3/8 x 14-3/16	20-31/32 x 9-3/8 x 14-3/16	18-13/16 x 9-1/4 x 14-3/8	18-13/16 x 9-1/4 x 14-13/32	19-1/2 x 10-15/16 x 14-3/16	19-1/2 x 10-15/16 x 14-3/16
Exhaust ver		400 CFM	400 CFM	300 CFM	300 CFM	300 CFM	300 CFM	300 CFM	300 CFM
Input Volt/F		120V/60Hz	120V/60Hz	120V/60Hz	120V/60Hz	120V/60Hz	120V/60Hz	120V/60Hz	120V/60Hz
	s/Watts (max.)	15/1,580	15/1,580	15/1,580	15/1,600	15/1,580	15/1,580	14/1,600	14/1,600
ACCESSO								·	
Recirculatin	ng charcoal filter kit†	JX81H (Included)	JX81H (Included)	JX81J (Included)	JX81C (Included)	JX81L (Included)	JX81L (Included)	JX81C (Included)	Filter not included
36" filler kit		JX36D	JX36D	JX36C	JX36C			JX36B	JX36B
15" cabinetr		JX15BUMP	JX15BUMP	JX15BUMP	JX15BUMP	JX15BUMP	JX15BUMP	JX15BUMP	JX15BUMP
*CC = C+*i*	aloce EC - Eingerprint De	austant Ctainlage T							

^{*}SS = Stainless, FS = Fingerprint Resistant Stainless, TS = Black Stainless, ES = Slate, DS = Black Slate, SA = Silver, WW = White on white, WS = White with stainless accents, CC = Bisque on bisque, BB = Black on black, DD = Dark dorian, CM = Color-matched.

*Optional for units that are not set as recirculating from the factory.

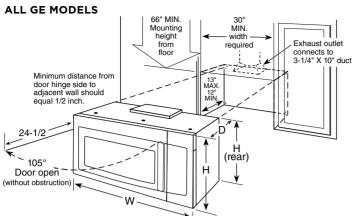
The wave guide cover is a thin specialized sheet consisting of mica material which covers the outlet where microwaves are emitted for cooking. Microwaves pass freely through this cover while it prevents steam and food particles from entering the magnetron area during cooking. **This cover is not to be removed or altered.** Doing so may void the product's warranty.

Location of wave guide cover will vary per model.



OVER-THE-RANGE MICROWAVE OVENS

OVER-THE-RANGE MICROWAVE OVEN DIMENSIONS



MODEL	w	D	н	H (REAR)
JNM7196/JVM7195	29-3/4"	15-1/2"	16"	16-1/2"
JVM6175	29-7/8"	15"	15-7/8"	16-1/2"
JVM6172	29-7/8"	15"	15-7/8"	16-1/2"
JNM3161/JVM3160	29-7/8"	15-1/4"	15-3/4"	16-1/2"
JNM3163/JVM3162	29-7/8"	15-7/8"	16"	16-7/16"

OPTIONAL ACCESSORIES (SOLD SEPARATELY)

FILLER PANEL KIT

See below for part numbers.

When replacing a 36" range hood, this kit fills in the additional width to provide a custom built-in appearance. For installation between cabinets only; not for end-of-cabinet installation.

Each kit contains two 3"-wide filler panels.



See below for part numbers.

To be used when the microwave oven cannot be vented to the outside. (Included with non-vented models.)

[†]Optional for units that are not set as recirculating from the factory.

15" CABINETRY BUMP-OUT KIT

To be used for installation with a 15" depth cabinet. Kit is a bracket that increases the depth from the wall by 3".

VENTILATION OPTIONS

The over-the-range convection/microwave and microwave ovens are designed for adaptation to the following three types of ventilation:

Outside exhaust (Vertical—as shown above)
Outside exhaust (Horizontal)

Recirculating (Non-vented ductless—see Filter Kit Drawing, order JX81D, JX81H, JX81J, JX81L or JX81C)

Requires 120V grounded outlet. Electrical receptacle must be located in cabinet above over-the-range microwave/convection and microwave ovens. No additional wiring, venting or cabinet rebuilding necessary in many cases. Complete detailed, easy-to-follow installation instructions and convenient fullsize templates are packed with product.

Important: When installing these ovens over a range, allow minimum of 2" from bottom of microwave oven to top of range backguard to allow for removal of light covers

MODEL	RECIRCULATING CHARCOAL FILTER KIT	36" FILLER KIT	15" CABINETRY BUMP-OUT KIT
PSA9240SFSS	JX81D	JX36BSS	JX15BUMPBB
PSA9120SFSS	JX81D	JX36BSS	JX15BUMPBB
PVM9179BTLS	JX81D	JX36DTS	JX15BUMPBB
PVM9179SKSS	JX81D	JX36DSS	JX15BUMPBB
PVM9179EKES	JX81D	JX36DES	JX15BUMPBB
PVM9179DKWW	JX81D	JX36DWW	JX15BUMPWW
PVM9179DKBB	JX81D	JX36DBB	JX15BUMPBB
PVM9005BLTS	JX81L		JX15BUMPBB
PVM9005SJSS	JX81L		JX15BUMPBB
PVM9005EJES	JX81L		JX15BUMPBB
PVM9215SKSS	JX81H	JX36DSS	JX15BUMPBB
PNM9216SKSS	JX81H	JX36DSS	JX15BUMPBB
JNM7196BLTS	JX81H	JX36DTS	JX15BUMPBB
JNM7196SKSS	JX81H	JX36DSS	JX15BUMPBB
JNM7196DKWW	JX81H	JX36DWW	JX15BUMPWW
JVM7195BTLS	JX81H	JX36DTS	JX15BUMPBB
JNM7196DKBB	JX81H	JX36DBB	JX15BUMPBB
JVM7195SKSS	JX81H	JX36DSS	JX15BUMPBB
JVM7195EKES	JX81H	JX36DES	JX15BUMPBB
JVM7195DKWW	JX81H	JX36DWW	JX15BUMPWW
JVM7195DKBB	JX81H	JX36DBB	JX15BUMPBB

This information is not intended to be used for installing unit described. Before installing, consult installation instructions packed with $\stackrel{\circ}{\text{product/kit}}$ for current dimensional data.

MODEL	RECIRCULATING CHARCOAL FILTER KIT	36" FILLER KIT	15" CABINETRY BUMP-OUT KIT
JVM6175BLTS	JX81J	JX36DTS	JX15BUMPBB
JVM6175SKSS	JX81J	JX36CSS	JX15BUMPBB
JVM6175EKES	JX81J	JX36CES	JX15BUMPBB
JVM6175DKWW	JX81J	JX36CWW	JX15BUMPWW
JVM6175DKBB	JX81J	JX36CBB	JX15BUMPBB
JVM6172SKSS	JX81J	JX36CSS	JX15BUMPBB
JVM6172DKWW	JX81J	JX36CWW	JX15BUMPWW
JVM6172DKBB	JX81J	JX36CBB	JX15BUMPBB
JNM3163RJSS	JX81C	JX36BSS	JX15BUMPBB
JNM3163DJWW	JX81C	JX36BWW	JX15BUMPWW
JNM3163DJBB	JX81C	JX36BBB	JX15BUMPBB
JVM3162RJSS	JX81C	JX36BSS	JX15BUMPBB
JVM3162DJWW	JX81C	JX36BWW	JX15BUMPWW
JVM3162DJBB	JX81C	JX36BBB	JX15BUMPBB
JNM3161MFSA	JX81L		JX15BUMPBB
JVM3160RFSS	JX81L		JX15BUMPBB
JVM3160EFES	JX81L		JX15BUMPBB
JVM3160DFWW	JX81L		JX15BUMPWW
JVM3160DFCC	JX81L		
JVM3160DFBB	JX81L		JX15BUMPBB

MICROWAVE OVENS

		GE PROFILE™			
		EXTRA-LARGE			
		PES7227SL PES7227BL PES7227EL PES7227FM PES7227DL	JES2251SJ		
UFAS/ADA compli	iant†	●/●			
California Prop 65		•	•		
CAPACITY					
Oven cavity (cu. ft	:.)	2.2	2.2		
FEATURES					
Watts (IEC-705 te:		1,100	1,200		
Inverter technolog			•		
Electronic touch c		•	•		
Scrolling display w	vith Help pad	•	•		
Demo mode	dia a la	•			
Electronic digital of with clock	uspiay	•	•		
Display On/Off		•	•		
,, 0.11	Popcorn	•			
	Beverage	•			
	Lunch/Snack		•		
	Reheat	•	•		
	Vegetable	•			
	Potato	•			
	Breakfast		•		
Sensor controls	Dinner plate	1.0 :	•		
Express Cook		1-6 min.	•		
Warming control Instant On control	c	•	•		
Time Cook	5	1 & 11	1 & 11		
Add 1 Minute		10011	•		
Add 30 Seconds		•			
Auto/Time Defros	t		•		
Weight/Time Defr		•			
Power levels		10	10		
Turntable		Recessed	•		
Turntable diamete	r (in.)	16-1/2	16		
Timer on/off		•	•		
Delay Start			•		
Cooking complete	reminder	•	•		
APPEARANCE		•	_		
APPEARANCE		22	l		
		<u>SS</u> TS ES DS			
Color appearance	*	WW, BB	SS		
		Gray Gray Gray Gray			
Case color*	IENCIONS	CM	SS		
WEIGHTS & DIM		F1	40		
Approx. shipping	weight (ibs.)	51 17-5/16 x 11-1/16	40		
Dimensions	Cavity	x 19-1/16	18-1/2 x 11 x 18-1/2		
(WxHxD in inches)	Exterior**	24-1/8 x 14 x 19-3/4			
POWER/RATIN					
Input Volt/Hz		120/60	120/60		
	Watts	1,650	1,650		
Electric input @ 12		13.9	13.9		
ACCESSORIES					
Cooking guide lab	el	•	•		
Right-angle plug	-AC/ADA ::		t in configuration		

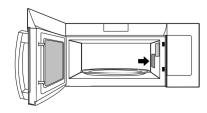
'*Model can be UFAS/ADA compliant in countertop or built-in configuration.
For built-in, please see information for individual model.

*SS = Stainless, TS = Black Stainless, ES = Slate, DS = Black Slate,
WW = White on white,
BB = Black on black, CM = Color-matched.

**Exterior dimensions: height includes feet, depth does not include handle.

The wave guide cover is a thin specialized sheet consisting of mica material which covers the outlet where microwaves are emitted for cooking. Microwaves pass freely through this cover while it prevents steam and food particles from entering the magnetron area during cooking. **This cover is not to be removed or altered**. Doing so may void the product's warranty.

Location of wave guide cover will vary per model.



		GE		
		EXTRA-LARGE	FAMILY-SIZE	
		<u>JES2051SN</u> JES2051DN	JES1657SM JES1657BM JES1657DM	JES1460DS
California F	rop 65	•	•	•
CAPACIT				
Oven cavity		2.0	1.6	1.4
FEATURI	ES			
Watts (IEC-	-705 test procedure)	1,200	1,150	1,100
Electronic t	touch controls	•	•	•
Scrolling di	splay with Help pad	•		
Demo mod	e	•		
	digital display			
with clock		•	•	•
Display On,		•		•
Sensor	Popcorn	•	•	•
controls	Beverage	•	•	•
	Reheat	•	•	•
	Vegetable	•	•	•
	Potato	•	•	•
	Chicken/Fish	•		•
Conveniend	ce Popcorn			
controls	Beverage			
	Reheat			
	Vegetable			
	Potato			
	Cook		•	
	Pizza		_	
Express Co		1-6 min.	1-6 min.	1-6 min.
Instant On		•	•	•
Time Cook	001111 010	1 & 11	1 & 11	1 & 11
Add 30 Sec	conds	•	•	•
Auto/Time		-	•	•
Power level		10	10	10
Turntable	15	•	10	Recessed
	P			
	liameter (in.)	16	13-5/8	12-5/8
	er/Timer on/off	-/●	-/●	-/●
	/Reminder	•		
	mplete reminder	•	•	•
Control loc		•	•	•
WiFi Conne				
APPEAR.	ANCE			
			SS	
Calar an:		WW, BB	TS	W/W/ BB
Color appe	arance.	VV VV, BB	WW,BB	WW, BB
			<u>SS</u> Black	
		Black	White	
Case color*	•	CM	Black	СМ
	S & DIMENSIONS			
	ipping weight (lbs.)	55	44	38
Dimensions		16-3/4 x 11-1/4	16-5/8 x 10-1/4	14-3/4 x 9-7/8
	nches) Cavity	x 18-1/8	x 16-3/4	x 16-1/4
		23-7/8 x 13-5/8	21-3/4 x 12-13/16	21-7/8 x 12-1/2
	Exterior**	x 19-1/4	x 17-11/16	x 16-3/8
POWER/	'RATINGS			
Input Volt/		120/60	120/60	120/60
Electric inp		1,650	1,650	1,600
@ 120V	Amperage	13.9	13.9	13.5
ACCESS		13.3	1 10.0	13.3
Cooking gu		•	•	•
Optional ha		+		
Right-angle	e piug	I	1	

*SS = Stainless, WW = White on white, BB = Black on black, CM = Color-matched.

**Exterior dimensions: height includes feet, depth does not include handle.

*Model can be ADA compliant in countertop or built-in configuration. For built-in, please see information for individual model.

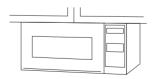
MICROWAVE OVENS (CONT.)

		GE							
		MID-SIZE	MID-SIZE						
		<u>JES1145SH</u> <u>JES1145DL</u> JES1145DM	JES1097SM	JES1095SM JES1095BM JES1095DM	<u>JEM3072SH</u> JEM3072DH	<u>JES1072SH</u> JES1072DM			
California Prop 65		•	•	•	•	•			
CAPACITY									
Oven cavity (cu. ft.)		1.1	0.9	0.9	0.7	0.7			
FEATURES									
Watts (IEC-705 test proce	dure)	950	900	900	700	700			
Electronic touch controls		•	•	•	•	•			
Scrolling display with Help	pad								
Demo mode									
Electronic digital display w	ith clock	•	•	•	•	•			
Display On/Off									
Sensor Popcorn									
controls Beverage									
Reheat									
Vegetable									
Potato									
Chicken/Fish		 	_			1			
Convenience Popcorn		•	•	•	•	•			
controls Beverage		•	•	•	•	•			
Reheat		•	•	•	•	•			
<u>Vegetable</u> Potato		•	•	•	•	•			
Cook		+	<u> </u>	•		<u> </u>			
Pizza		•	•	•					
Express Cook		1-6 min.	•	•	1-6 min.	1-6 min.			
Instant On controls		•	•	•	•	•			
Time Cook		1811	•	•	1 & 11	1 & 11			
Add 30 Seconds		•	•	•	•	•			
Auto/Time Defrost		<u> </u>	•	•	•	•			
Power levels		10	10	10	10	10			
Turntable		•	•	•	•	•			
Turntable diameter (in.)		12-3/4	10.5	10.5	9-5/8	10-3/4			
Kitchen timer/Timer on/of	f	•/-	•/•	•/•	-/•	-/•			
Delay Start/Reminder		-/●		·	-/●	-/•			
Cooking complete reminde	er	•	-/●	•	•	•			
Control lockout		•			•	•			
WiFi Connect			•						
APPEARANCE									
Color appearance*		SS, WW, BB	SS	SS, TS, WW, BB	SS, WW, BB	SS, WW/BB			
Case color*		Black, CM, CM	Gray	Gray, Gray, WW, BB	Black, CM	Black, CM			
WEIGHTS & DIMENSI	ONS								
Approx. shipping weight (I		34	30	30	24	24			
Dimensions (WxHxD in inch		13-7/8 x 9-1/2 x 14-1/8	13-2/3 x 8-2/3 x 12-2/5	13-2/3 x 8-2/3 x 12-2/5	12-1/4 x 7-7/8 x 11-5/8	12-1/4 x 7-7/8 x 11-5/8			
	Exterior**	20-5/16 x 12 x 15-5/8	19 x 11-1/2 x 14-1/2	19 x 11-1/2 x 14-1/2	17-1/4 x 10-1/8 x 13	17-5/16 x 10-3/16 x 12-3/4			
POWER/RATINGS									
Input Volt/Hz		120/60	120/60	120/60	120/60	120/60			
Electric input @ 120V	Watts	1,580	1,050	1,050	1,050	1,050			
	Amperage	13.7	9.5	9.5	9.3	9.3			
ACCESSORIES									
Cooking guide label		•	•	•	•	•			
		•	•	•	● JXA019K ⁺⁺	•			

UNDERCABINET MOUNTING KIT (PART NO. JXA019K) FOR MICROWAVE OVEN **MODEL JEM3072**

(Sold separately)

Not to be used over a thermal oven.

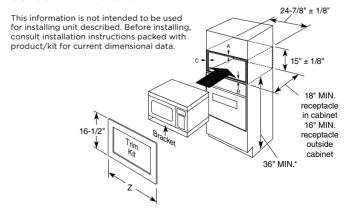


Undercabinet Installation

Install Spacemaker II microwave ovens in just a few easy steps with the mounting template, which provides all the necessary measurements. These microwave ovens can be installed on practically any wood or metal cabinets. Installation may vary depending on cabinets.

Note: 120V, 60-cycle, grounded power receptacle location optional on back within cabinet opening.

CUTOUT DIMENSIONS



Cabinet overlap requirements	30"	27"	Note:
A - Overlap of trim kit over top of cabinet	3/4"	3/4"	Allow an additional inch
B - Overlap of trim kit over bottom of cabinet	5/8"	5/8"	of clearance beyond trim
C - Overlap of trim kit over sides of cabinet	2-1/2"	1"	frame on all sides
			·

rance beyond trim on all sides

^{**}Exterior dimensions: height includes feet, depth does not include handle.

†Model can be ADA compliant in countertop or built-in configuration. For built-in, please see information for individual model.

†Part No. JXA019K is available at additional cost.

^{*}For ADA compliance, the microwave must be

GE TOP CONTROL STAINLESS/PLASTIC INTERIOR DISHWASHERS

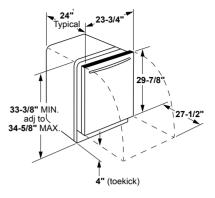
	GE				1	
	GDT665SSNSS					i
	GDT665SBNTS		GDT645SSNSS			l
	GDT665SMNES GDT665SFNDS		GDT645SMNES GDT645SFNDS			l
	GDT665SGNWW		GDT645SGNWW			i
	GDT665SGNBB	GDP665SYNFS	GDT645SGNBB	GDP645SYNFS	GDT565SSNSS	i
ENERGY STAR® certified	•	•	•	•	•	
CEE Tier 1 qualified	•	•	•	•	•	
Energy Factor (EF)	0.8	0.8	0.8	0.8	0.8	
Normal wash gallons per cycle*	3.5	3.5	3.5	3.5	3.5	
Kilowatt hrs./yr.	270	270	270	270	270	
	Optional (requires part no.	Optional (requires part no.	Optional (requires part no.	Optional (requires part no.	Optional (requires part no.	
WiFi	PBX23W00Y0)	PBX23W00Y0)	PBX23W00Y0)	PBX23W00Y0)	PBX23W00Y0)	
FEATURES						
Interior	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel	
Door liner	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel	-
Tub liner Place settings	Stainless steel Up to 16	Stainless steel Up to 16	Stainless steel Up to 16	Stainless steel Up to 16	Stainless steel Up to 14	
Front appearance	Top control	Top control	Top control	Top control	Top control	
Wash system	600 Series	600 Series	600 Series	600 Series	500 Series	
Water filtration	100% with removable filter		100% with removable filter			
Hard-food disposer	Piranha	Piranha	Piranha	Piranha	Piranha	
Wash levels	Upper/middle/lower	Upper/middle/lower	Upper/middle/lower	Upper/middle/lower	Upper/middle/lower	
Dedicated silverware jets mid-wash arm	•	•	•	•	•	
Automatic temperature control	•	•	•	•	•	
Hot Start	•	•	•	•	•	
Sensor	Clean Sensor	Clean Sensor	Clean Sensor	Clean Sensor		
Dingo aid diag	Rinse Aid with indicator	Rinse Aid with indicator	Rinse Aid with indicator	Rinse Aid with indicator	Rinse Aid with indicator	
Rinse aid dispenser	and adjustment	and adjustment	and adjustment	and adjustment	and adjustment	
Capacitive Touch Controls Sabbath/door wake-up mode	•	•	•	•	•	
Sappatifacor wake-up mode	<u> </u>	-	<u> </u>		<u> </u>	i
End-of-cycle indicators	•	•	•	•	•	i
	Bi-color LED status	Bi-color LED status	Bi-color LED status	Bi-color LED status	Bi-color LED status	
Exterior status LED	light on door	light on door	light on door	light on door	light on door	
Touchpads	8	8	8	8	6	
Cycles/Options	5, 11	5, 11	5, 11	5, 11	5, 7	
3-digit countdown display	•	•	•	•		-
Last cycle memory	•	•	•	•	•	
Audible end-of-cycle signal	1 Hour Wash/ Auto Sense/	1 Hour Wash/ Auto Sense/	1 Hour Wash/ Auto Sense/	1 Hour Wash/ Auto Sense/	1 Hour Wash/	
	Heavy Wash/ Light Wash	Heavy Wash/ Light Wash	Heavy Wash/ Light Wash	Heavy Wash/ Light Wash	Heavy Wash/ Light Wash	i
Cycles	Normal Wash	Normal Wash	Normal Wash	Normal Wash	Normal Wash/ Rinse	i
Options						
Bottle Jets	4	4	4	4		
Wash Zones	•	•	•	•	•	
Steam Prewash	•	•	•	•	•	
Delay Start	1- to 12- hr.	1- to 12-hr.	1- to 12- hr.	1- to 12-hr.	2/4/8-hr.	-
Wash temp—Boost Wash temp—Sanitize (NSF**)	•	•	•	•	•	
Dry Boost™/Heated dry	•/•	•/•	•/•	•/•	•/•	
Lock controls	•	•	•	•	•	
Racking						
Third Rack	•	•				
Rack finish	Silver	Silver	Silver	Silver	Silver	
Ball-tip tines	•	•	•	•	•	
	Easy-touch,	Easy-touch, adjustable				
Upper rack	adjustable full-extension	full-extension	Manual + Adjustable	Manual + Adjustable		
Fold-down tine flexibility	2 multi-position, lower	2 multi-position, lower	2 Stem Safe	2 0+ 0: 1	2.55 5:1	
Utility shelves	Multi position fold	Multi position fold	2 Stem Sare	2 Stem Safe	2 Stem Safe	
Lower rack	Multi-position fold down tines	Multi-position fold down tines	Fixed	Fixed	Fixed	i
Angled tines	•	•	•	•	•	
	1-pc. silverware basket	1-pc. silverware basket	1-pc. silverware basket	1-pc. silverware basket	1-pc. silverware basket	
Silverware basket	with 3 cell covers	with 3 cell covers	with 3 cell covers	with 3 cell covers	with 3 cell covers	
			Stainless steel with chrome			i
			Stainless steel with chrome Black Stainless with chrome			i
			Color-matched			i
Handle color	Color-matched	Color-matched	Color-matched	Color-matched	Stainless steel with chrome	
Handle design	Designer style	Pocket handle	Designer style	Pocket handle	Designer style	
DRY	_	-	_		T	
Hidden vent with fan		•	•			
SOUND INSULATION PACKAGE†	46 DBA	46 DBA	48 DBA	48 DBA	50 DBA	-
INSTALLATION	Flush cabinet installation	Flush cabinet installation	Flush cabinet installation	Flush cabinet installation	Flush cabinet installation	-
Built-up-floor capable	•	•	•	•	•	<u> </u>
Top-/side-mount brackets	•	•	•	•	•	
GPF3RACK compatible						
12-ft. drain hose (optional)	GPF12/WD24X10065	GPF12/WD24X10065	GPF12/WD24X10065	GPF12/WD24X10065	GPF12/WD24X10065	
Side trim installation strips	included	included	included	included	Optional: Black WD08X10094	i
FLOOR PROTECTION	meidded	I included	I meraded	included	11200010004	
Leak Defense with Active Flood Protect					T	
Active Flood Protect	•	•	•	•	•	
DIMENSIONS HXWXD (IN.)	-	·	33-3/8-34-5/8 X 23-3/4 X 2		—	
Approx. shipping wt. (lbs.)	112	112	112	112	112	
*Based on DOE test procedure, ANSI/A					•	-

^{*}Based on DOE test procedure, ANSI/AHAM DW-1.
**Certified by National Sanitation Foundation.
†dBA levels based on Owens-Corning IEC-60704 lab testing

GDT635HSMSS GDT635HMMES	GDP615HSMSS GDP615HYNFS GDP615HBMTS GDP615HFMDS	GDT605PFMDS GDT605PBMTS GDT605PSMSS GDT605PMMES GDT605PGMWW GDT605PGMBB	GDT535PSMSS
•	•	•	•
•	•	•	•
0.8	0.8	0.8	0.8
3.5	3.5	3.5	3.5
270	270	270	270
Built-in	Optional (requires part no. PBX23W00Y0)	Optional (requires part no. PBX23W00Y0)	Optional (requires part no. PBX23W00Y0)
Built III	1 BX23 W 00 10)	1 2/23 (10010)	T BX23W0010)
Hybrid stainless steel	Hybrid stainless steel	Plastic	Plastic
Stainless steel	Stainless steel	Plastic	Plastic
Plastic	Plastic	Plastic	Plastic
Up to 16	Up to 16	Up to 16	Up to 14
Top control	Top control	Top control	Top control
600 Series	600 Series	600 Series	500 Series
100% with removable filter	100% with removable filter	100% with removable filter	100% with removable filter
Piranha	Piranha	Piranha	Piranha
Upper/middle/lower	Upper/middle/lower	Upper/middle/lower	Middle/lower
•	•	•	•
•	•	•	•
•	•	•	•
 Clean Sensor	Clean Sensor	Clean Sensor	
With indicator	With indicator	With indicator	With indicator
and adjustment	and adjustment	and adjustment	and adjustment
•	•	•	•
1 "Clean" light, 1 "Sanitized" light	1 "Clean" light, 1 "Sanitized" light	1 "Clean" light, 1 "Sanitized" light	1 "Clean" light, 1 "Sanitized" light
Bi-color LED status	Bi-color LED status	Bi-color LED status	Bi-color LED status
light on door	light on door	light on door	light on door
8	8	8	6
4	4	4	4
•	•	•	
•	•	•	•
•	•	•	•
1-Hr./Auto Sense/	1-Hr./Auto Sense/	1-Hr./Auto Sense/	Heavy/Normal/
Heavy/Normal	Heavy/Normal	Heavy/Normal	1-hr/Rinse
4	4	4	
•	•	•	
1 12 12 1	1 12 5 2 2 2	1 12 5 2 2 2	2/4/0 h
1- to 12-hour	1- to 12-hour	1- to 12-hour	2/4/8-hour
•	•	•	•
• / •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•/•
	•		
		_	
Optional	Optional	Optional	
Silver	Silver	Silver	Silver
•	•	•	•
-	-	-	-
Manual + Adjustable	Manual + Adjustable	Manual + Adjustable	
2 Stem Safe	2 Stem Safe	2 Stem Safe	
Fixed	Fixed	Fixed	Fixed
•	•	•	•
1-pc. silverware basket with 3 cell covers	1-pc silverware basket with 3 cell covers	1-pc silverware basket with 3 cell covers	1-pc silverware basket
with 5 cell covers	with 3 cell covers	with 3 cell covers	with 3 cell covers
Chairles and the fi	0-1	Crainless start in t	0-1
Stainless steel with chrome	Color-matched	Stainless steel with chrome	Color-matched
Designer style	Pocket handle	Designer style	Designer style
	_		
40.55	50.004	50 :	F0.5-:
48 DBA	50 DBA	50 DBA	59 DBA
Flush cabinet installation	Flush cabinet installation	Flush cabinet installation	Flush cabinet installation
•	•	•	•
•	•	•	•
•	•	•	
GPF12/WD24X10065	GPF12/WD24X10065	GPF12/WD24X10065	GPF12/WD24X10065
In al. 1. 1	In all 1	l tarak ti t	Optional: Black
Included	Included	Included	WD08X10094
	77 - /2 - / - /	L	
←		8 X 23-3/4 X 24	>
89	84	81	80

GDT605DEMDS

GE BUILT-IN DISHWASHER DIMENSIONS (IN INCHES)



Add 1/2" for deepest part of contour door and allow an additional 2" for the handle on GDT655, GDT635, GDT535, GDT545 and GDT695.

GE (GDT605, GDP615, GDT635, GDT535) dishwasher electrical rating

120
60
6.6
500/800

For use on adequately wired 120-volt, 15-amp circuit having 2-wire service with a separate ground wire. This appliance must be grounded for safe operation.

GE (GDT665, GDT645, GDT565) dishwasher electrical rating

Voltage	120
Hertz	60
Total connected load amperage	6.6
Calrod heater watts max	500/800

For use on adequately wired 120-volt, 15-amp circuit having 2-wire service with a separate ground wire. This appliance must be grounded for safe operation.





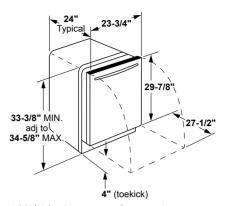


Listed by Underwriters Laboratories

GE PROFILE™ STAINLESS INTERIOR DISHWASHERS

	GE PROFILE			
	PDT785SYNFS PDT785SBNTS	PDT775SYNFS PDT775SBNTS	PDT715SYNFS PDT715SBNTS PDT715SMNES PDT715SFNDS	PDP715SYNFS PDP715SBNTS
ENERGY STAR® certified	•	•	•	•
CEE Tier 1 qualified	•	•	•	•
Energy Factor (EF) Normal wash gallons per cycle*	0.8 3.5	0.8	0.8	0.8 3.5
Kilowatt hrs./yr.	270	270	270	270
FEATURES	270	270	270	270
Interior	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Tub and door liner	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Place settings	Up to 16	Up to 16	Up to 16	Up to 16
Front appearance	Top control	Top control	Top control	Top control
Wash system	700 Series 100% with	700 Series 100% with	700 Series 100% with	700 Series 100% with
Water filtration	removable filter	removable filter	removable filter	removable filter
Hard-food disposer	Piranha™	Piranha	Piranha	Piranha
Wash levels	Upper/middle/lower	Upper/middle/lower	Upper/middle/lower	Upper/middle/lower
Deep Clean silverware jets	•	•	•	•
Automatic temperature control Sensor	Clean Sensor	Clean Sensor	Clean Sensor	Clean Sensor
3611501	Rinse Aid with	Rinse Aid with	Rinse Aid with	Rinse Aid with
	indicator and	indicator and	indicator and	indicator and
Rinse aid dispenser	adjustment	adjustment	adjustment	adjustment
Capacitive Touch Controls Sabbath/door wake-up mode	•	•	•	•
sannath/door wake-up mode	Clean, Sanitized,	Clean, Sanitized,	Clean, Sanitized.	Clean, Sanitized,
On control indicators	Cycle time remaining	Cycle time remaining	Cycle time remaining	Cycle time remaining
Status lights on door	Washing, Drying, Clean		Washing, Drying, Clean	Washing, Drying, Clean
-			Optional	Optional
WiFi	Built-in	Built-in	(requires part no. PBX23W00Y0)	(requires part no. PBX23W00Y0)
Touchpads	8	8	8	8
Cycles and options	5, 11	5, 11	5, 11	5, 11
3-digit countdown display	•	•	•	•
Last cycle memory	•	•	•	•
Audible end-of-cycle signal	•	•	•	•
Cycles	1-Hour Wash / Auto Sense / Heavy Wash / Light Wash / Normal Wash	1-Hour Wash / Auto Sense / Heavy Wash / Light Wash / Normal Wash	1-Hour Wash / Auto Sense / Heavy Wash / Light Wash / Normal Wash	1-Hour Wash / Auto Sense / Heavy Wash / Light Wash / Normal Wash
Options				
Bottle Jets	4	4	4	4
Wash Zones	•	•	•	•
Steam PreWash/PreSoak	Steam PreSoak	Steam PreSoak	Steam PreWash	Steam PreWash
Delay Start Wash temp—Boost	1- to 12-hr.	1- to 12-hr.	1- to 12-hr.	1- to 12-hr.
Wash temp—Boost Wash temp—Sanitize (NSF®**)	•	•	•	•
Dry Boost™	Twin Turbo	Twin Turbo	Dry Boost	Dry Boost
Lock controls	•	•	•	•
Racking				
Third Rack	•		•	•
Rack finish	Silver	Silver	Silver	Silver
Ball-tip tines Upper rack	Easy-touch adjustable full-extension	Easy-touch adjustable full-extension	full-extension	full-extension
Fold-down-tine flexibility	2 full-length, upper; 2 multi-position lower	2 full-length, upper; 2 multi-position, lower	2 multi-position, lower	2 multi-position, lower
Utility shelves	2 marci posicion, rower	2 Stem Safe	101101	101101
Angled tines	•	•	•	•
	1-pc. silverware basket		1-pc. silverware basket	1-pc. silverware basket
Silverware basket	Stainless steel	Stainless steel	with 3 cell covers Stainless steel with chrome Black Stainless with chrome Stainless steel with chrome	with 3 cell covers
Handle color	Black Stainless with chrome	Black Stainless with chrome	Black Stainless with chrome	Color-matched
Handle design	Profile handle	Profile handle	Profile handle	Pocket handle
DRY				
Hidden vent with fan	•	•	•	•
Hidden vent with fan Twin Turbo Dry Boost	•	•	•	•
Hidden vent with fan Twin Turbo Dry Boost Hidden heater	•	•	•	
Hidden vent with fan Twin Turbo Dry Boost Hidden heater Rinse Aid Sensor	•	•		•
Hidden vent with fan Twin Turbo Dry Boost Hidden heater	● ● 39 dBA	● ● 42 dBA	45 dBA	45 dBA
Hidden vent with fan Twin Turbo Dry Boost Hidden heater Rinse Aid Sensor SOUND INSULATION PACKAGE***	39 dBA Flush cabinet	42 dBA Flush cabinet	45 dBA Flush cabinet	45 dBA Flush cabinet
Hidden vent with fan Twin Turbo Dry Boost Hidden heater Rinse Aid Sensor SOUND INSULATION	● ● 39 dBA	● ● 42 dBA	45 dBA	45 dBA
Hidden vent with fan Twin Turbo Dry Boost Hidden heater Rinse Aid Sensor SOUND INSULATION PACKAGE*** INSTALLATION	39 dBA Flush cabinet installation	42 dBA Flush cabinet installation	45 dBA Flush cabinet installation	45 dBA Flush cabinet installation
Hidden vent with fan Twin Turbo Dry Boost Hidden heater Rinse Aid Sensor SOUND INSULATION PACKAGE*** INSTALLATION Built-up-floor capable	39 dBA Flush cabinet installation	42 dBA Flush cabinet installation	45 dBA Flush cabinet installation	45 dBA Flush cabinet installation
Hidden vent with fan Twin Turbo Dry Boost Hidden heater Rinse Aid Sensor SOUND INSULATION PACKAGE*** INSTALLATION Built-up-floor capable Top-/side-mount brackets 12-ft. drain hose (optional) Side trim installation strips	39 dBA Flush cabinet installation GPF12/WD24X10065	42 dBA Flush cabinet installation	45 dBA Flush cabinet installation	45 dBA Flush cabinet installation
Hidden vent with fan Twin Turbo Dry Boost Hidden heater Rinse Aid Sensor SOUND INSULATION PACKAGE*** INSTALLATION Built-up-floor capable Top-/side-mount brackets 12-ft. drain hose (optional) Side trim installation strips Front adjustable rear leveling leg	39 dBA Flush cabinet installation GPF12/WD24X10065	42 dBA Flush cabinet installation GPF12/WD24X10065	45 dBA Flush cabinet installation ● GPF12/WD24X10065	45 dBA Flush cabinet installation GPF12/WD24X10065
Hidden vent with fan Twin Turbo Dry Boost Hidden heater Rinse Aid Sensor SOUND INSULATION PACKAGE*** INSTALLATION Built-up-floor capable Top-/side-mount brackets 12-ft. drain hose (optional) Side trim installation strips Front adjustable rear leveling leg	39 dBA Flush cabinet installation GPF12/WD24X10065	42 dBA Flush cabinet installation GPF12/WD24X10065	45 dBA Flush cabinet installation ● GPF12/WD24X10065	45 dBA Flush cabinet installation GPF12/WD24X10065
Hidden vent with fan Twin Turbo Dry Boost Hidden heater Rinse Aid Sensor SOUND INSULATION PACKAGE*** INSTALLATION Built-up-floor capable Top-/side-mount brackets 12-ft. drain hose (optional) Side trim installation strips Front adjustable rear leveling leg FLOOR PROTECTION Leak Defense with Active	39 dBA Flush cabinet installation GPF12/WD24X10065	42 dBA Flush cabinet installation GPF12/WD24X10065	45 dBA Flush cabinet installation GPF12/WD24X10065	45 dBA Flush cabinet installation GPF12/WD24X10065
Hidden vent with fan Twin Turbo Dry Boost Hidden heater Rinse Aid Sensor SOUND INSULATION PACKAGE*** INSTALLATION Built-up-floor capable Top-/side-mount brackets 12-ft. drain hose (optional) Side trim installation strips Front adjustable rear leveling leg FLOOR PROTECTION Leak Defense with Active Flood Protect	39 dBA Flush cabinet installation GPF12/WD24X10065	42 dBA Flush cabinet installation GPF12/WD24X10065	45 dBA Flush cabinet installation ● GPF12/WD24X10065	45 dBA Flush cabinet installation GPF12/WD24X10065
Hidden vent with fan Twin Turbo Dry Boost Hidden heater Rinse Aid Sensor SOUND INSULATION PACKAGE*** INSTALLATION Built-up-floor capable Top-/side-mount brackets 12-ft. drain hose (optional) Side trim installation strips Front adjustable rear leveling leg FLOOR PROTECTION Leak Defense with Active	39 dBA Flush cabinet installation GPF12/WD24X10065	42 dBA Flush cabinet installation GPF12/WD24X10065	45 dBA Flush cabinet installation GPF12/WD24X10065	45 dBA Flush cabinet installation GPF12/WD24X10065

GE PROFILE AND GE BUILT-IN DISHWASHER DIMENSIONS



Add 1/2" for deepest part of contour door and allow an additional 2" for the handle.

GE Profile (PDT785, PDT775) dishwasher electrical rating

Voltage120	
Hertz60	
Total connected load amperage10.2	
Calrod heater watts max1,200/400	
For use on adequately wired 120-volt, 15-amp circuit having 2-wire service with a separate ground wire. This appliance must be grounded for safe operation	

GE Profile (PDT715, PDP715) dishwasher electrical rating

Voltage	120
Hertz	60
Total connected load amperage	6.6
Calrod heater watts max	800/500
For use on adequately wired 120-volt, 15 having 2-wire service with a separate gr This appliance must be grounded for sa	ound wire.









Listed by Underwriters Laboratories

GE STAINLESS/PLASTIC INTERIOR DISHWASHERS

	ADA COMPLIAN	Т	GE				
	GDT225SSLSS GDT225SGLWW GDT225SGLBB	GDT226SSLSS	GDF510PSMSS GDF510PMJSA GDF510PGMWW GDF510PGMBB GDF511PGMWW* GDF511PGMBB*	GDF530PSMSS GDF530PMMES GDF530PGMWW GDF530PGMCC GDF530PGMBB	GDF630PSMSS GDF630PMMES GDF630PFMDS GDF630PGMWW GDF630PGMBB	GDF565SSNSS	GDF645SMNES GDF645SGNWW GDF645SGNBB GDF645SSNSS
ENERGY STAR certified	•	•	•	•	•	•	•
CEE Tier 1 qualified	•	•	•	•	•	•	•
Energy Factor (EF)	0.80	0.80	0.80	0.80	0.80	0.80	0.80
Normal wash gallons	7.5	7.5	7.5	7.5	7.5	7.5	7.5
per cycle**	3.5 270	3.5 270	3.5 270	3.5 270	3.5 270	3.5 270	3.5 270
Kilowatt hrs./yr. ADA	<u>2</u> 70	<u>2</u> 70	270	270	2/0	270	270
ADA	Optional	Optional	Optional	Optional	Optional	Optional	Optional
WiFi	(requires part no. PBX23W00Y0)	(requires part no. PBX23W00Y0)	(requires part no. PBX23W00Y0)	(requires part no. PBX23W00Y0)	(requires part no. PBX23W00Y0)	(requires part no. PBX23W00Y0)	(requires part no. PBX23W00Y0)
FEATURES							
Interior	Stainless Steel	Stainless steel	Plastic	Plastic	Plastic	Stainless steel	Stainless steel
Door liner	Stainless Steel	Stainless steel	Plastic	Plastic	Plastic	Stainless steel	Stainless steel
Tub liner	Stainless Steel	Stainless steel	Plastic	Plastic	Plastic	Stainless steel	Stainless steel
Place settings	Up to 12	Up to 12	Up to 14	Up to 16	Up to 16	Up to 14	Up to 16
Front appearance	Top control	Top control	Front control	Front control	Front control	Front control	Front Control
Wash system	3-level standard	3-level standard	500 Series	600 Series	600 Series	500 Series	600 Series
Water filtration	100% with removable filter	100% with removable filter	100% with removable filter	100% with removable filter	100% with removable filter	100% with removable filter	100% with removable filter
Hard-food disposer Wash levels	Piranha Upper/middle/lower	Piranha Upper/lower/middle	Piranha Middle/lower	Piranha Upper/middle/lower	Piranha Upper/middle/lower	Piranha Upper/middle/lower	Piranha
Dedicated silverware jets	opper/middle/lower	opper/ lower/ middle	Middle/lower	opper/middle/lower ■	Opper/middle/lower	opper/illidate/tower ■	opper/illidule/lower ■
Dual pumps and motors	•	•	•	•	•	•	•
Automatic temp. control	•	•	-	•	•	•	•
Hot Start	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
Sensor Sensor	Clean	Clean	Automatic	Clean	Clean	Automatic	Clean
Serisor	Rinse aid with	Rinse aid with	Rinse aid with	Rinse aid with	Rinse aid with	Rinse aid with	Rinse aid with
	indicator and	indicator and	indicator and	indicator and	indicator and	indicator and	indicator and
Rinse aid dispenser	adjustment	adjustment	adjustment	adjustment	adjustment	adjustment	adjustment
Capacitive Touch Controls						•	•
Sabbath/door wake-up mode	•	•	•	•	•	•	•
	1 "Clean" light,	"1 "Clean" light,		1 "Clean" Light, 1 "Sanitized" Light, 1 "Time	1 "Clean" Light, 1 "Sanitized" Light, 1 "Time	1 "Clean" light,	1 "Clean" Light, 1 "Sanitized" Light, 1 "Time
End-of-cycle indicators	1 "Sanitized" light	1 "Sanitized" light"	1 "Clean" Light	Remaining" Light	Remaining" Light	1 "Sanitized" light	Remaining" Light
Touchpads	4	4	4	6	8	6	8
Cycles/Options	3	3	4	4	4	5/7	5/11
3-digit countdown display	•	•		•	•		•
Last cycle memory	•	•	•	•	•	•	•
Audible end-of-cycle signal	•	•		•	•	•	•
Cycles	Auto Sense / Heavy / Light	Auto Sense / Heavy / Light	1-Hour Wash / Heavy / Normal / Rinse	1-Hour Wash / Auto Sense / Heavy / Normal	1-Hour Wash / Auto Sense / Heavy / Normal	Rinse / 1-Hour Wash / Heavy / Normal / Light	1-Hour Wash / Heavy Wash / Light Wash / Normal Wash / Auto Sense
Options	riodry / Ligit	i i i i i i i i i i i i i i i i i i i	Tronnary minoc	rtorma	TTOT III di	2.9.10	CONIDO
Bottle Jets					4		4
Wash Zones					•		
						•	•
Steam Sani				•	•	•	•
Steam Sani Delay Start	1- to 12-hour	1- to 12-hour			•	● ● 2/4/8-hour	•
Delay Start	1- to 12-hour	1- to 12-hour	•	1- to 12-hour		•	_
Delay Start Wash temp—Boost	1- to 12-hour		•	1- to 12-hour	1- to 12-hour	2/4/8-hour	1- to 12-hour
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF†)	•	•		1- to 12-hour	1- to 12-hour	2/4/8-hour	1- to 12-hour
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF†) Dry Boost/Heated Dry	•	•	•/•	1- to 12-hour	1- to 12-hour	2/4/8-hour	1- to 12-hour
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF†) Dry Boost/Heated Dry Lock controls	•	•	•/•	1- to 12-hour • • • •/•	1- to 12-hour	2/4/8-hour	1- to 12-hour
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF¹) Dry Boost/Heated Dry Lock controls Racking	•	•	•/•	1- to 12-hour • • • •/•	1- to 12-hour	2/4/8-hour	1- to 12-hour
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF¹) Dry Boost/Heated Dry Lock controls Racking Third Rack	•	•	•/•	1- to 12-hour	1- to 12-hour	2/4/8-hour	1- to 12-hour
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF¹) Dry Boost/Heated Dry Lock controls Racking	•	•	•/•	1- to 12-hour	1- to 12-hour	2/4/8-hour	1- to 12-hour
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF¹) Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish	Gray	Gray	● / ● ● Silver	1- to 12-hour	1- to 12-hour	2/4/8-hour	1- to 12-hour
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF¹) Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines	Gray	Gray	● / ● ● Silver	1- to 12-hour	1- to 12-hour // / / / / / / / / / / / / / / / / /	2/4/8-hour	1- to 12-hour
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF¹) Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack	Gray Manual + Adjustable	Gray Manual + Adjustable	● / ● ● Silver	1- to 12-hour Optional Silver Manual + Adjustable	1- to 12-hour // / / / / / / / / / / / / / / / / /	2/4/8-hour	1- to 12-hour
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF') Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves	Gray Manual + Adjustable	Gray Manual + Adjustable	●/● Silver	1- to 12-hour Optional Silver Manual + Adjustable	1- to 12-hour	2/4/8-hour	1- to 12-hour
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF¹) Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack	Gray Manual + Adjustable 1 cup shelf	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers	Silver	1- to 12-hour Optional Silver Manual + Adjustable 2 Stem Safe	1- to 12-hour	2/4/8-hour	1- to 12-hour
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF*) Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack Angled tines Silverware basket	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers	Gray Manual + Adjustable 1 cup shelf 1-pc, silverware basket with 2 cell covers Stainless steel	Silver Silver 1-pc. silverware basket with 3 cell covers	1- to 12-hour Optional Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers	1- to 12-hour	2/4/8-hour	Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF') Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack Angled tines Silverware basket Handle color	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Color-matched	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Stainless steel with chrome	Silver Silver 1-pc. silverware basket with 3 cell covers Color-matched	1- to 12-hour	1- to 12-hour	2/4/8-hour	Silver Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF*) Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack Angled tines Silverware basket Handle color Handle design	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers	Gray Manual + Adjustable 1 cup shelf 1-pc, silverware basket with 2 cell covers Stainless steel	Silver Silver 1-pc. silverware basket with 3 cell covers	1- to 12-hour Optional Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers	1- to 12-hour	2/4/8-hour	Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF¹) Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack Angled tines Silverware basket Handle color Handle design DRY	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Color-matched Pocket	Gray Manual + Adjustable 1 cup shelf	Silver Silver I-pc. silverware basket with 3 cell covers Color-matched Recessed	1- to 12-hour Optional Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed	1- to 12-hour	2/4/8-hour	Silver Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF*) Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack Angled tines Silverware basket Handle color Handle design DRY Calrod* heating element	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Color-matched	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Stainless steel with chrome	Silver Silver 1-pc. silverware basket with 3 cell covers Color-matched	1- to 12-hour	1- to 12-hour	2/4/8-hour	Silver Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF') Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack Angled tines Silverware basket Handle color Handle design DRY Calrod® heating element SOUND INSULATION	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Color-matched Pocket Hidden heater	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Stainless steel with chrome Designer style Hidden heater	Silver Silver 1-pc. silverware basket with 3 cell covers Color-matched Recessed	1- to 12-hour	1- to 12-hour O	2/4/8-hour	Silver Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF*) Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack Angled tines Silverware basket Handle color Handle design DRY Calrod* heating element SOUND INSULATION PACKAGE***	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Color-matched Pocket Hidden heater 51 dBA	Gray Manual + Adjustable 1 cup shelf 1 cup shelf I-pc. silverware basket with 2 cell covers Stainless steel with chrome Designer style Hidden heater 51 dBA	Silver Silver I-pc. silverware basket with 3 cell covers Color-matched Recessed	1- to 12-hour Optional Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed	1- to 12-hour	Silver Silver 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 50 dBA	Silver Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF') Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack Angled tines Silverware basket Handle color Handle design DRY Calrod® heating element SOUND INSULATION	Gray Manual + Adjustable 1 cup shelf 1-pc, silverware basket with 2 cell covers Color-matched Pocket Hidden heater 51 dBA	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Stainless steel with chrome Designer style Hidden heater 51 dBA	Silver Silver I-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 59 dBA	1- to 12-hour Optional Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 54 dBA	1- to 12-hour O	Silver Silver 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 50 dBA	Silver Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 48 dBA
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF¹) Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack Angled tines Silverware basket Handle color Handle design DRY Calrod® heating element SOUND INSULATION PACKAGE†† Tub insulation—blanket	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Color-matched Pocket Hidden heater 51 dBA Cabinet-depth	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Stainless steel with chrome Designer style Hidden heater 51 dBA Cabinet-depth	Silver Silver 1-pc. silverware basket with 3 cell covers Color-matched Recessed	1- to 12-hour Optional Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 54 dBA Flush cabinet	1- to 12-hour	2/4/8-hour	Silver Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 48 dBA Flush cabinet
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF*) Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack Angled tines Silverware basket Handle color Handle design DRY Calrod* heating element SOUND INSULATION PACKAGE***	Gray Manual + Adjustable 1 cup shelf 1-pc, silverware basket with 2 cell covers Color-matched Pocket Hidden heater 51 dBA	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Stainless steel with chrome Designer style Hidden heater 51 dBA	Silver Silver 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 59 dBA Flush cabinet	1- to 12-hour Optional Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 54 dBA	1- to 12-hour O	Silver Silver 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 50 dBA	Silver Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 48 dBA
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF*) Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack Angled tines Silverware basket Handle color Handle design DRY Calrod* heating element SOUND INSULATION PACKAGE** Tub insulation—blanket INSTALLATION	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Color-matched Pocket Hidden heater 51 dBA Cabinet-depth installation	Gray Manual + Adjustable 1 cup shelf 1 cup shelf Truc silverware basket with 2 cell covers Stainless steel with chrome Designer style Hidden heater 51 dBA Cabinet-depth installation	Silver I-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 59 dBA Flush cabinet installation	1- to 12-hour	1- to 12-hour O	Silver Silver 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 50 dBA Flush cabinet installation	Silver Silver Silver Silver Solver So
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF*) Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack Angled tines Silverware basket Handle color Handle design DRY Calrod* heating element SOUND INSULATION PACKAGE** Tub insulation—blanket INSTALLATION Built-up-floor capable	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Color-matched Pocket Hidden heater 51 dBA Cabinet-depth installation	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Stainless steel with chrome Designer style Hidden heater 51 dBA Cabinet-depth installation	Silver I-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 59 dBA Flush cabinet installation	1- to 12-hour Optional Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 54 dBA Flush cabinet installation	1- to 12-hour O	Silver Silver 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 50 dBA Flush cabinet installation	Silver Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 48 dBA Flush cabinet installation
Delay Start Wash temp—Boost Wash temp—Sanitize (NSFt) Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack Angled tines Silverware basket Handle color Handle design DRY Calrod* heating element SOUND INSULATION PACKAGE†† Tub insulation—blanket INSTALLATION Built-up-floor capable Top-/side-mount brackets GPF3RACK compatible	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Color-matched Pocket Hidden heater 51 dBA Cabinet-depth installation	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Stainless steel with chrome Designer style Hidden heater 51 dBA Cabinet-depth installation	Silver Silver 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 59 dBA Flush cabinet installation	1- to 12-hour	1- to 12-hour	Silver Silver 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 50 dBA Flush cabinet installation	Silver Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 48 dBA Flush cabinet installation
Delay Start Wash temp—Boost Wash temp—Sanitize (NSF') Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack Angled tines Silverware basket Handle color Handle design DRY Calrod* heating element SOUND INSULATION PACKAGE†† Tub insulation—blanket INSTALLATION Built-up-floor capable Top-/side-mount brackets GPF3RACK compatible 12-ft. drain hose (optional)	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Color-matched Pocket Hidden heater 51 dBA Cabinet-depth installation GPF12/WD24X10065	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Stainless steel with chrome Designer style Hidden heater 51 dBA Cabinet-depth installation GPF12/WD24X10065	Silver Silver I-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 59 dBA Flush cabinet installation GPF12/WD24X10065 Optional: White WD08X10096 Optional: Black	1- to 12-hour Optional Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 54 dBA Flush cabinet installation GPF12/WD24X10065 Optional: White WD08X10096 Optional: Black	1- to 12-hour	Silver Silver Silver 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 50 dBA Flush cabinet installation GPF12/WD24X10065	Silver Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 48 dBA Flush cabinet installation GPF12/WD24X10065
Delay Start Wash temp—Boost Wash temp—Sanitize (NSFt) Dry Boost/Heated Dry Lock controls Racking Third Rack Rack finish Ball-tip tines Upper rack Utility shelves Lower rack Angled tines Silverware basket Handle color Handle design DRY Calrod* heating element SOUND INSULATION PACKAGE†† Tub insulation—blanket INSTALLATION Built-up-floor capable Top-/side-mount brackets GPF3RACK compatible	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Color-matched Pocket Hidden heater 51 dBA Cabinet-depth installation GPF12/WD24X10065 Factory installed	Gray Manual + Adjustable 1 cup shelf 1-pc. silverware basket with 2 cell covers Stainless steel with chrome Designer style Hidden heater 51 dBA Cabinet-depth installation	Silver I-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 59 dBA Flush cabinet installation GPF12/WD24X10065 Optional: White WD08X10096	1- to 12-hour	1- to 12-hour	Silver Silver 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 50 dBA Flush cabinet installation GPF12/WD24X10065	Silver Silver Manual + Adjustable 2 Stem Safe 1-pc. silverware basket with 3 cell covers Color-matched Recessed 800/500 48 dBA Flush cabinet installation









GE STAINLESS/ PLASTIC INTERIOR **DISHWASHERS** (CONT.)

GE (GDF630, GDF530, GDF510) dishwasher electrical rating

voitage	120
Hertz	60
Total connected load amperage	7.1
Calrod heater watts max	500/800

For use on adequately wired 120-volt, 15-amp circuit having 2-wire service with a separate ground wire. This appliance must be grounded for safe operation.

GE (GDF565, GDF645) dishwasher electrical rating

Voltage	120
Hertz	60
Total connected load amperage	7.2
Calrod heater watts max	500/800

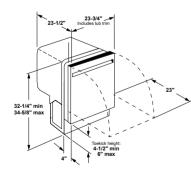
For use on adequately wired 120-volt, 15-amp circuit having 2-wire service with a separate ground wire. This appliance must be grounded for safe operation.

ADA-compliant models (GDT225SGL/GDT225SSL) electrical rating

Voltage AC	120
Hertz	60
Total connected	
load amperage	6.7

For use on adequately wired 120-volt, 15-amp circuit having 2-wire service with a separate ground wire. This appliance must be grounded for safe operation.

UFAS/ADA-COMPLIANT



GE DISHWASHERS

	GE	
	GSD3360KSS	
	GSD3340KSA	
	GSD3300KWW	
	GSD3300KBB	
	GSD3361KSS***	GSD2100VWW
	GSD3301KWW***	GSD2100VCC
	GSD3301KBB***	GSD2100VBB
ENERGY STAR® certified	•	
CEE Tier 1 qualified	•	
Energy Factor (EF)	0.8	0.70
Normal wash gallons per cycle*	3.5	5.0
Kilowatt hrs./yr.	270	307
FEATURES		
Tub and door liner	Permatuf™ plastic	Permatuf plastic
Wash system		
Wash levels	3	2
Water filtration	2-stage	2-stage
Self-cleaning filtration	•	•
Hard-food disposer	Piranha™	Piranha
Rinse aid dispenser	•	•
Electronic controls		
Cycle progress indicator(s)	Dial	Dial
Touchpads	5	
Cycles/Options	5/3	5/2
Cycles		
Pots & Pans	•	
Heavy Wash	•	Dial
Normal Wash	•	Dial
Light Wash		Dial
China/Crystal		
Plate Warmer	Dial	Dial
Rinse Only	Dial	Dial
Options		
Delay Start		
Heated Dry	•	Rocker
Hi-Temp Wash	•	
Hi-Temp Rinse		
Hot Start	Dial	Dial
Control lock		
Racking	0	G
Upper rack	Standard	Standard
Lower rack	Standard	Standard
Silverware basket	Deluxe	Deluxe
Side-mount installation kit	GPF65	GPF65
Latch	Calan matabada	Calan markabani
Handle color	Color-matched	Color-matched
DRY		
Calrod® heating element	•	•
QUIET	CO IDA	64 104
Sound package**	62 dBA	64 dBA
Tub insulation—blanket	•	
APPEARANCE		
Color panels—door & access	Trimless	Trimless
WEIGHTS & DIMENSIONS		
Height with legs retracted (in.)	34	34
Height with legs removed (in.)	33-13/16	33-13/16
Height with legs extended (in.)	35	35
Overall width (in.)	24	24
Overall depth (in.)	25-3/4	25-3/4
Approx. shipping weight (lbs.)	70	70
*Based on DOE test procedur	e, ANSI/AHAM DW-I.	

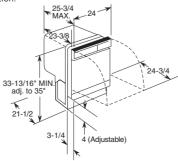
*Based on DOE test procedure, ANSI/AHAM DW-1.
**dBA levels based on Owens-Corning IEC-60704 lab testing.
**GSD3301KWW, GSD3301KBB and GSD3361KSS have power cords

GE BUILT-IN DISHWASHER DIMENSIONS (IN INCHES)



Voltage AC	120
Hertz	60
Total connected load amperage	6.2
Calrad boater watts	FOO

For use on adequately wired 120V, 15-amp circuit having 2-wire service with a separate ground wire. This appliance must be grounded for safe operation.

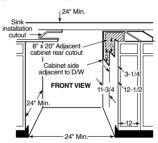


GE SPACEMAKER® UNDER-THE-SINK

DISHWASHER	GE
	GSM2260VSS GSM2200VWW
-	GSM2200VBB
Energy Factor (EF)	0.70
Normal wash gallons per cycle*	5.0
Kilowatt hrs./yr.	307
FEATURES	
Tub door liner	Permatuf plastic
Wash levels	2
Food disposer	•
Cycles	5
Pots & Pans	•
Normal Wash	•
Plate Warmer	Dial
Rinse Only	Dial
Light Wash	Dial
Options	2
Heated Dry	•
Hot Start	Dial
Racking	
Upper rack	Spacemaker
Lower rack	Standard
Silverware basket	Deluxe
Control type	Turn-to-start
Cycle progress indicator	Dial
Pushbuttons	4
Solid surface installation kit	GPF65
Rinse aid dispenser	•
Door latch	•
Handle color	Color-matched
DRY	
Calrod heating element	•
QUIET	
Sound package**	64 dBA
APPEARANCE	
Color panels—door & access	Trimless
WEIGHTS & DIMENSIONS	
Height w/legs retracted (in.)	34
Overall width (in.)	24
Overall depth (in.)	25-3/4
Approx. shipping weight (lbs.)	60
*Based on DOE test procedure,	

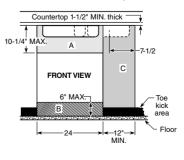
**dBA levels based on Owens-Corning IEC-60704 lab testing, 2009-2010.

CABINET CUTOUT FOR SINK (IN INCHES)



Cabinet cutouts for offset single- and double-bowl sinks. Dishwasher not provided with complete enclosure. Enclosures for sides, top, bottom, and back must be provided by installer at time of installation.

CABINET ROUGH-IN (IN INCHES)



Above illustrations intended for dimensional reference only. Refer to photography for actual product appearance.

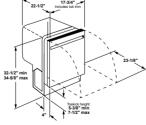
GE PROFILE™ 18" **DISHWASHER**

	GE PROFILE
	PDT145SGLBB PDT145SGLWW
ENERGY STAR certified:	PDT145SSLSS
CEE Tier 1 qualified	
Energy Factor (EF)	0.80
Normal wash gallons per cycle*	3.5
Kilowatt hrs./yr.	270
ADA	
FEATURES	_
Interior/Door liner/Tub liner	Stainless steel
Place settings	8
Front appearance	Flat door
Wash system	3-level standard
- Vusii system	100% with
Water filtration	removable filter
Hard-food disposer	Piranha
Wash levels	Upper/middle/lower
Dual pumps and motors	opper/initiality/lower
Automatic temp. control	<u> </u>
Hot Start	Automatic
Sensor	Clean Sensor
3011301	Rinse Aid with indicator
Rinse aid dispenser	and adjustment
Electronic controls	•
Sabbath/Door wake-up mode	•
	1 "Clean" light,
End-of-cycle indicators	1 "Sanitized" light
Cycles/Options	3
3-digit countdown display	•
Last cycle memory	•
Audible end-of-cycle signal	•
Cycles	Auto Sense/Heavy/Light
Options	
Delay Start	1-12-hr
Wash temp—Boost	•
Wash temp—Sanitize (NSF**)	•
Wifi Connect capable	Sold separately
Lock controls	•
Racking	
Rack finish	Gray
Ball-tip tines	•
Upper rack	Adjustable
Utility shelves	Stem safe
Lower rack	Fold-down tines
Angled tines	
Silverware basket	1-pc. with 1 cell cover
Handle color	Color-matched
Handle design	Pocket
DRY	
Hidden heater	•
QUIET	
Sound insulation package***	47 dBA
Tub insulation—blanket	•
INSTALLATION	
Built-up-floor capable	•
Top-/side-mount brackets	Included
12-ft. drain hose	GPF12/WD24X10065
Side trim installation strips	Factory installed
WEIGHTS & DIMENSIONS	
Height/Width/Depth (in.)	32-1/2 - 34-5/8 x 17-3/4 x 23-1/2
Approx. shipping wt. (lbs.)	83
*Based on DOF test procedure	ANSI/AHAM DW-1.

- *Based on DOE test procedure, ANSI/AHAM DW-1.
 **Certified by National Sanitation Foundation.
 ***dBA levels based on Owens-Corning IEC-60704 lab testing, 2009-2010.

18" SPACEMAKER **BUILT-IN DIMENSIONS** (IN INCHES)

*Width from 17-5/8" to 18".



**Meets ADA countertop height requirement of 34".

18" dishwashers electrical rating

Voltage AC	120
Hertz	60
Total connected load amperage	8.9

For use on adequately wired 120V, 15-amp circuit having 2-wire service with a separate ground wire. This appliance must be grounded for safe operation.

GE PORTABLE DISHWASHER

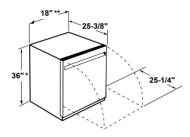
	GE	
	GPT225SSLSS GPT225SGLWW GPT225SGLBB	GPT145SSLSS
Energy Factor (EF)	0.8	0.8
Normal wash gallons per cycle*	3.5	3.5
Kilowatt hrs/yr.	270	270
Features		
Tub and door liner	Stainless steel	Stainless steel
Wash system	3-level standard	3-level standard
Wash levels	Upper/middle/lower	Upper/middle/lower
Water filtration	3-stage manual clean filtration	3-stage manual clean filtration
Hard-food disposer	Piranha	Piranha
Rinse aid dispenser	With indicator and adjustment	With indicator and adjustment
Cycles	Auto/Heavy/Light	Auto/Heavy/Light
Options		
Heated Dry	Condensate dry	Condensate dry
Hot Start	Automatic	Automatic
Racking (upper/lower)		
Silverware basket	1-pc. w/cell covers	3-pc. w/cell covers
Cycle progress indicator(s)	•	•
Touchpads	•	•
Latch	Center pull	Center pull
Handle color	Color-matched	Color-matched
QUIET		
Sound insulation package**	54 dBA	53 dBA
APPEARANCE		
Side panel colors	Black	Black
Color panels—door & access	Black	Black
Decorative wood laminate top	Black	Black
WEIGHTS & DIMENSIONS		
Overall height w/legs extended (in.)	36	36
Overall width cabinet (in.)	24	18
Overall depth (in.)	25-3/8	25-3/8
Overall width countertop (in.)	23-5/8	18
Approx. shipping weight (lbs.)	177	177

Approx. shipping weight (ips.)

"Based on DOE test procedure, ANSI/AHAM DW-1.

"dBA levels based on Owens-Corning IEC-60704
lab testing, 2009-2010.

PORTABLE DISHWASHER DIMENSIONS (IN INCHES)

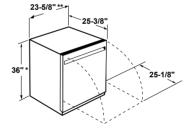


*Includes top and wheels **Includes countertop

GPT145 Electrical rating

voitage AC	120
Hertz	60
Total connected load amperage	.8.9

For use on adequately wired 120-volt, 15-amp circuit having 2-wire service with a separate ground wire. This appliance must be grounded for safe operation..



GPT225 Electrical rating

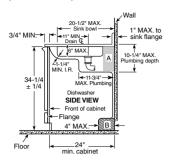
Voltage AC	120
Hertz	60
Total connected load am	nperage8.9

For use on adequately wired 120-volt, 15-amp circuit having 2-wire service with a separate ground wire. This appliance must be grounded for safe operation.



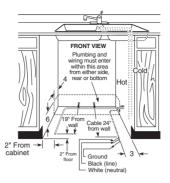


CABINET ROUGH-IN (IN INCHES) CONT.



Either single- or double-bowl sink may be used, centered or offset, as shown in the front illustration above. The 20-1/2" max. dimension from wall to front of sink bowl must be accurate if dishwasher is to fit properly under sink. Water lines to sink faucet and drain from sink can be run through area "A". HOT WATER line to dishwasher is installed in area "B". Garbage disposer, water lines to faucet, trap, waste air gap and water cut-off valve are installed in 12" wide cabinet shown in area "C". Sink opening for garbage disposer must be dimensioned as shown in front view, area "C" above (7-1/2"). This will provide clearance for disposer and plumbing in cabinet "C' when using double-bowl sink. If the sink bowl is more than 20-1/2" max. specified distance from the wall, or if the base cabinet is less than the 24" min. depth from the wall, a gap between the tub front flange and the front of the base cabinet may result.

PLUMBING/ELECTRICAL ROUGH-IN (IN INCHES)



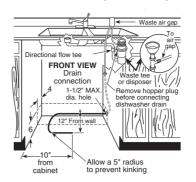
Plumbing: Hot Water Only: Use 3/8" O.D. copper tubing min. inlet line. Water valve has 3/8" internal threads. Hand cut-off valve is recommended.

Electrical: Fuse circuit with 15 amp or 20 amp standard fuse or circuit breaker. Total amp load is 6.2. Dishwasher operates on 120V, 60 Hz power. Two-wire cable (14 ga. min.) with ground must be installed.

Note: All rough-in, both plumbing and electrical, must be completed before the dishwasher is installed. All plumbing and electrical work must be in accordance with local codes.

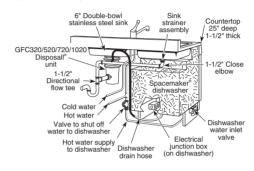
Specifications: Inlet Water Temperature Recommended: Minimum 120°F at dishwasher. Inlet Water Pressure Required: 15 to 120 lbs./sq. in.

ROUGH-IN FOR INSTALLATION WITH DISPOSER (IN INCHES)



A close-fitting elbow or special shallow sink strainer is necessary to provide clearance between sink drain and dishwasher. Dishwasher furnished with 1/2" I.D. drain hose, 78" long. If using copper tubing, 2" length of 1/2" I.D. rubber hose must be provided to connect copper tubing to pump outlet. Disposer should have 7/8" I.D. dishwasher drain connector.

REAR VIEW PLUMBING ARRANGEMENT (IN INCHES)





DISHWASHER AND COMPACTOR ACCESSORIES

	Profile Stainless Interior	GE Stainless Steel Interior	GE Tall Tub Hybrid and Plastic Interior	GE Plastic Standard Tub	18" Dishwashers	Spacemaker Dishwashers	24" ADA
GPFCORD-5.2' power cord	•	•	•	•	•	•	•
WX09X70911—7.9' power cord	•	•	•	•	•	•	•
GPF10S & WX09X70910—10' drain hose for standard tub				•			
GPF12 (WD24X10065)—12' drain hose for plastic tall tub	•	•	•				
					Included with		
					GDT225SGL,		
				GPF65	GDT225SSL,	GPF65	
				(WX13X10001)	PDT145SGL &	(WX13X10001)	
Solid surface installation kit	Included	Included	Included	Sold separately	PDT145SSL	Sold separately	Included
OLD: PBX10W00Y0 Connect Plus			Sold separately	Sold separately	Sold separately		Sold separately
NEW: PBX23W00Y0 U+ Connect	Sold separately	Sold separately	Sold separately	Sold separately	Sold separately		Sold separately

DISHWASHER ROUGH-IN INFORMATION FOR MODEL PDT145SGL/SSL

Note: Dishwasher must not be installed more than ten feet from sink for proper drainage. All plumbing and electrical work must be in accordance with local codes. Most of the installation work should be done before the dishwasher is moved into place. First, select a location as close to the sink as possible for ready access to water and drain lines. For proper operation and appearance of the dishwasher, the cabinet opening should be square and have dimensions as shown in Figure 1. If the dishwasher is to be installed in a corner, there must be sufficient clearance to open the door as shown in Figure 2. A minimum clearance of 2" is recommended.

Rough-in the water, electrical, and drain lines before proceeding with installation. The lines should run straight to their connections on the dishwasher.

Note: Make sure that the lines do not cross in front of the dishwasher motor or its legs

FIGURE 1

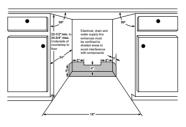
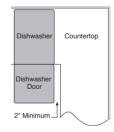


FIGURE 2



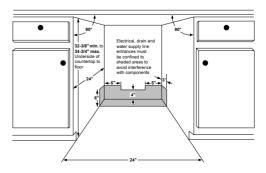
DISHWASHER ROUGH-IN INFORMATION

Note: Dishwasher must not be installed more than ten feet from sink for proper drainage. All plumbing and electrical work must be in accordance with local codes.

The power cord and connections must comply with the National Electrical Code Section 422 and/or local codes and ordinances. The cord must be no longer than six feet from the junction box to the receptacle.

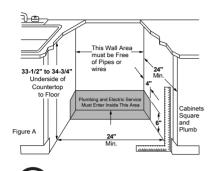
GDT225SGL/GDT225SSL INSTALLATION INFORMATION (IN INCHES)

• The rough cabinet opening must be at least 24" deep, 24" wide and approximately 32-1/2" to 34-3/4" high from floor to underside of the



DISHWASHER INSTALLATION INFORMATION

GE PROFILE™, GE STAINLESS STEEL, GE HYBRID STAINLESS STEEL AND PLASTIC TUB **DISHWASHERS INSTALLATION INFORMATION (IN INCHES)**



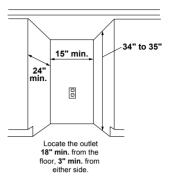


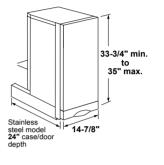
BUILT-IN COMPACTOR

	UCG1680LSS UCG1600LWW UCG1600LBB UCG1650LII
FEATURES	
Cycle time	30 seconds maximum
Motor horsepower	1/3
Compression ratio (average)	75% reduction of volume
Ram force (lb.) (max.)	2,300
Front level legs and rear wheels	•
Capacity	1.4 cu. ft.
Side-release bin	•
Toe/foot pedal drawer opener	•
Lock/start control w/removable key	•
Automatic anti-jam	•
Slide-out drawer	•
APPEARANCE	
Hidden controls	•
Colors available**	SS, WW, BB, II
	<u>Black</u>
	<u>White</u>
	<u>Black</u>
Toe kick	Black
WEIGHTS & DIMENSIONS	
Total shipping weight (lbs.)	152
Total appliance weight (lbs.)	141
Overall height (in.)	33-3/4 to 35
Overall width (in.)	14-7/8
Overall depth (in.)	24
Cutout dimensions H x W x D (in.)	34-35 x 15 min x 24
Clearance for drop-down drawer side	6" or more on right side
Drawer extension for removal	23" or more in front of appliance
ACCESSORIES	
Compactor bags (2 included)	WC60X5017
	WC17X10019,
Stainless toe kick	WC17X10011,
(3 pieces required) WARRANTY	WC17X10016
One-year limited warranty*	

^{*}See written warranty for details.
**SS=Stainless, WW=White, BB=Black, II=Custom panel-ready

COMPACTOR DIMENSIONS (IN INCHES)





Clearances: Allow 6" clearance to a vertical wall on the right side for bag removal. Allow 23" at the front for a full drawer opening.

GE DISPOSALL® FOOD WASTE DISPOSERS

	GE CONTIN	UOUS FEED							BATCH FEE
	GFC1020N	GFC720N	GFC530N	GFC535N	GFC520N	GFC525N	GFC320N	GFC325N	GFB760N
FEATURES									
Motor horsepower	1	3/4	1/2	1/2	1/2	1/2	1/3	1/3	3/4
Control method	Wall switch	Stopper							
Feed type	Continuous	Batch							
Power connection	Direct wire	Direct wire	Direct wire	Power cord	Direct wire	Power cord	Direct wire	Power cord	Direct wire
Impellers									
Dual-swivel	•	•	•	•	•	•	•	•	•
Jam-resistant	•	•	•	•	•	•	•	•	•
Stainless steel	•	•	•	•	•	•	•	•	•
	Cold-rolled								
Armature shaft material	carbon steel	carbon stee							
Grinding speed (RPMs)*	Over 2,800	Over 2,700	Over 2,600	Over 2,600	Over 2,600	Over 2,600	Over 2,300	Over 2,300	Over 2,700
Capacity	Super	Super	Extra-large	Extra-large	Large	Large	Large	Large	Super
Mounting type	EZ-mount								
3-bolt mount adapter kit included	•	•	•		•		•		•
Turntable material	Stainless	Stainless	Stainless	Stainless	Galv. steel	Galv. steel	Galv. steel	Galv. steel	Stainless
Two-level precutter	•	•	•	•	•	•	•	•	•
Stainless steel sink flange	•	•	•	•	•	•	•	•	•
Manual reset overload protector	•	•	•	•	•	•	•	•	•
Splash guard	•	•	•	•	•	•	•	•	
Sink stopper	•	•	•	•	•	•	•	•	•
Drain Boost	•	•	•	•	•	•	•	•	•
Dishwasher drain connector	•	•	•	•	•	•	•	•	•
Drain elbow	•	•	•	•	•	•	•	•	•
QUIET									
Sound reduction technology	•	•	•	•					•
WEIGHTS & DIMENSIONS									
Approx. shipping weight (lbs.)	14.9	12.45	9.6	9.9	8.8	9.1	8.4	8.7	13.75
Net weight (lbs.)	13.2	10.7	8.05	8.35	7.8	8.1	7.4	7.7	11
Dishwasher inlet diameter (in.)	1	1	1	1	1	1	1	1	1
Drain outlet diameter (in.)	1-1/2	1-1/2	1-1/2	1-1/2	1-1/2	1-1/2	1-1/2	1-1/2	1-1/2
POWER RATINGS									
Volts, Hertz, Amps	120: 60: 7.0	120; 60; 6.0	120; 60; 4.5	120: 60: 4.5	120: 60: 4.5	120; 60; 4.5	120: 60: 4.0	120: 60: 4.0	120: 60: 6.0
ACCESSORIES		,,		,,		,	,,		,,
Power cord	PM3x215	PM3x215	PM3x215	Equipped	PM3x215	Equipped	PM3x215	Equipped	PM3x215
WARRANTY	1110/210	11.002.0	7.10%2.0	qa.ppca		qa.ppca	11.002.0	_44.6654	11.5%215
One-year limited									
replacement warranty**	•	•	•	•	•	•	•	•	•
Additional limited parts		_		_	_	_	_	=	†
warranty**	7-year	5-year	3-year	3-year	2-year	2-year			5-year

^{*}Based on RPM testing of cleared GE and competitive models.
**See written warranty for details.

GE FRONT LOAD WASHERS

	GE									
	GFW850SPN GFW850SSN	GFW650SPN GFW650SSN	GFW550SPN GFW550SSN	GFW450SPM GFW450SSM	GFW430SSM	CONTRACT EXCLUSIVE GFW510SCN	CONTRACT EXCLUSIVE GFW400SCM			
CAPACITY	J. 110000011	<u> </u>	C. HOUSE	0	0. 11 1000011	0	0			
Cubic feet	5.0 DOE*	4.8 DOE*	4.8 DOE*	4.8 DOE*	4.5 DOE*	4.5 DOE*	4.1 DOE*			
FEATURES										
ENERGY STAR® certified	•	•	•	•	•	•	•			
UFAS/ADA***	●/●	•/•	●/●	●/●	●/●	●/●	•/•			
UltraFresh Vent System	•	•	•			•				
Wash/rinse temperatures	5	5	5	5	5 with Sanitize	5	5 with Sanitize			
Water levels	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic			
Reversible door	•	•	•			•				
Vibration control	dBT	dBT	dBT	AVC	AVC	dBT	AVC			
Internal water heater	•	•	•	•	•	•				
Custom cycle (My Cycle) Steam Assist	•	•	•	•	•	•				
Cold Wash Technology	•	•	•	•		•				
Number of cycles	12	12	10	10	10	10	9			
Sanitize with Allergen	•	•	10	10	10	10				
Sanitize	<u> </u>		using Oxi	•	using Oxi	using Oxi	using Oxi			
Bulky/Bedding	•	•	• USING OXI	•	• USING OXI	• USING OXI	•			
Active Wear	•	•	_	_		_				
Time Saver	•	•	•	•	•					
1 Step Wash + Dry	•	_		_	<u> </u>					
Tumble Care		•	•	•	•	•				
Delay Wash	•	•	•	•	•	•	•			
SmartDispense™	•	•								
Detergent dispenser (liquid/powder)	Flow-thru timed	Flow-thru timed	Flow-thru timed	Flow-thru timed	Flow-thru timed	Flow-thru timed	Flow-thru timed			
Bleach dispenser	Flow-thru timed	Flow-thru timed	Flow-thru timed	Flow-thru timed	Flow-thru timed	Flow-thru timed	Flow-thru timed			
Fabric softener dispenser	Flow-thru timed	Flow-thru timed	Flow-thru timed	Flow-thru timed	Flow-thru timed	Flow-thru timed	Flow-thru timed			
Pretreat dispenser	SmartDispense™	SmartDispense™	•	•	•					
Control type	Electronic LED	Electronic LED	Electronic LED	Electronic LED	Electronic LED	Electronic LED	LED Electronic			
End-of-cycle signal	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	•			
Wash/spin speed combinations	5	5	5	5	5	5	4			
Max. RPM spin speed	1,300	1,300	1,300	1,300	1,300	1,300	1,300			
Water temperature system				Auto Temp Control						
Colors/Normal	•	•	•	•	•	•	•			
Delicates/Hand Wash	•	•	•	•	•	•	•			
Whites	•	•	•	•	•	•	•			
Optional soil levels	5	5	5	5	5	5	4			
Self Clean/Tub Clean	•	•	•	•	•	•	•			
Extra Rinse	•	•	•	•	•	•	•			
Add a Garment	•	•	•	•	•	•	•			
Quick Wash	•	•	•	•	•	•	•			
Stain Removal Guide	Londoire	Loadaire	Londoire	Lood size	Londoine	Loadaire	Loodoiso			
Adaptive capabilities Washer interior light	Load size LED	Load size LED	Load size	Load size	Load size	Load size	Load size			
Cycle countdown	•	•		•	_	_	_			
Cycle status lights	 	•	•	•	•	•	•			
Prewash/Presoak	Prewash	Prewash	Prewash	Prewash	Presoak	Presoak	•			
Stainless steel wash basket	• Prewasii	• Prewasii	• Prewasii	•	Presoak	Presoak	•			
Handle	Outside pocket	Outside pocket	Outside pocket	Outside pocket	Outside pocket	Outside pocket	Pocket			
Inlet hoses	Outside pocket	Outside pocket		Outside pocket	Outside pocket	Included	Included			
				SBSD137		meiadea	included			
Optional pedestal	GFP1528	GFP1528	GFP1528	SBSD137 SBSC137	SBSD137	GFP1528	SBSD137			
Optional pedestal Optional stacking kit				SBSC137		GFP1528	SBSD137			
	GFP1528 GFA28KITN	GFP1528 GFA28KITN	GFP1528 GFA28KITN		SBSD137 GEFLSTACK					
Optional stacking kit	GFA28KITN	GFA28KITN	GFA28KITN	SBSC137		GFP1528 GFA28KITN	SBSD137			
Optional stacking kit WiFi Connect	GFA28KITN ●	GFA28KITN ●	GFA28KITN	SBSC137 GEFLSTACK		GFP1528 GFA28KITN	SBSD137			
Optional stacking kit WiFi Connect	GFA28KITN	GFA28KITN	GFA28KITN	SBSC137		GFP1528 GFA28KITN	SBSD137			
Optional stacking kit WiFi Connect APPEARANCE	GFA28KITN • <u>WW</u>	GFA28KITN • WW	GFA28KITN • <u>WW</u>	SBSC137 GEFLSTACK	GEFLSTACK	GFP1528 GFA28KITN ●	SBSD137 GEFLSTACK			
Optional stacking kit WiFi Connect APPEARANCE Colors available' WEIGHTS & DIMENSIONS	GFA28KITN • <u>WW</u>	GFA28KITN • WW	GFA28KITN • <u>WW</u>	SBSC137 GEFLSTACK	GEFLSTACK	GFP1528 GFA28KITN ●	SBSD137 GEFLSTACK			
Optional stacking kit WiFi Connect APPEARANCE Colors available' WEIGHTS & DIMENSIONS	GFA28KITN WW DG, RS	GFA28KITN • WW SN	GFA28KITN WW DG 256 Undercounter,	SBSC137 GEFLSTACK WW DG 249 Undercounter,	GEFLSTACK WW 249 Undercounter,	GFP1528 GFA28KITN WW 256 Undercounter,	SBSD137 GEFLSTACK			
Optional stacking kit WiFi Connect APPEARANCE Colors available' WEIGHTS & DIMENSIONS Approx. shipping weight (lbs.)	GFA28KITN WW DG, RS 263 Undercounter, stacked,	GFA28KITN WW SN 256 Undercounter, stacked,	GFA28KITN WW DG 256 Undercounter, stacked,	SBSC137 GEFLSTACK WW DG 249 Undercounter, stacked,	WW 249 Undercounter, stacked,	GFP1528 GFA28KITN WW 256 Undercounter, stacked,	SBSD137 GEFLSTACK WW 225 Undercounter, stacked,			
Optional stacking kit WiFi Connect APPEARANCE Colors available' WEIGHTS & DIMENSIONS Approx. shipping weight (lbs.) Flexible installation	GFA28KITN WW DG, RS 263 Undercounter,	GFA28KITN WW SN 256 Undercounter,	GFA28KITN WW DG 256 Undercounter,	SBSC137 GEFLSTACK WW DG 249 Undercounter,	GEFLSTACK WW 249 Undercounter,	GFP1528 GFA28KITN WW 256 Undercounter,	SBSD137 GEFLSTACK WW 225 Undercounter,			
Optional stacking kit WiFi Connect APPEARANCE Colors available' WEIGHTS & DIMENSIONS Approx. shipping weight (lbs.) Flexible installation POWER/RATINGS	GFA28KITN WW DG, RS 263 Undercounter, stacked,	GFA28KITN WW SN 256 Undercounter, stacked,	GFA28KITN WW DG 256 Undercounter, stacked,	SBSC137 GEFLSTACK WW DG 249 Undercounter, stacked,	WW 249 Undercounter, stacked,	GFP1528 GFA28KITN WW 256 Undercounter, stacked,	SBSD137 GEFLSTACK WW 225 Undercounter, stacked,			
Optional stacking kit WiFi Connect APPEARANCE Colors available' WEIGHTS & DIMENSIONS Approx. shipping weight (lbs.) Flexible installation POWER/RATINGS Integrated Modified Energy	WW DG, RS 263 Undercounter, stacked, side-by-side	GFA28KITN WW SN 256 Undercounter, stacked, side-by-side	WW DG 256 Undercounter, stacked, side-by-side	SBSC137 GEFLSTACK WW DG 249 Undercounter, stacked, side-by-side	WW 249 Undercounter, stacked, side-by-side	GFP1528 GFA28KITN WW 256 Undercounter, stacked, side-by-side	SBSD137 GEFLSTACK WW 225 Undercounter, stacked, side-by-side			
Optional stacking kit WiFi Connect APPEARANCE Colors available' WEIGHTS & DIMENSIONS Approx. shipping weight (lbs.) Flexible installation POWER/RATINGS Integrated Modified Energy Factor (IMEF)	GFA28KITN WW DG, RS 263 Undercounter, stacked, side-by-side 2.76	GFA28KITN WW SN 256 Undercounter, stacked, side-by-side	GFA28KITN WW DG 256 Undercounter, stacked, side-by-side 2.76	SBSC137 GEFLSTACK WW DG 249 Undercounter, stacked, side-by-side 2.76	WW 249 Undercounter, stacked, side-by-side	GFP1528 GFA28KITN WW 256 Undercounter, stacked, side-by-side	SBSD137 GEFLSTACK WW 225 Undercounter, stacked, side-by-side 2.76			
Optional stacking kit WiFi Connect APPEARANCE Colors available' WEIGHTS & DIMENSIONS Approx. shipping weight (lbs.) Flexible installation POWER/RATINGS Integrated Modified Energy Factor (IMEF) Integrated Water Factor (IWF)	GFA28KITN WW DG, RS 263 Undercounter, stacked, side-by-side 2.76 3.00	GFA28KITN WW SN 256 Undercounter, stacked, side-by-side 2.76 3.00	GFA28KITN WW DG 256 Undercounter, stacked, side-by-side 2.76 3.00	SBSC137 GEFLSTACK WW DG 249 Undercounter, stacked, side-by-side 2.76 3.20	WW 249 Undercounter, stacked, side-by-side 2.76 3.20	GFP1528 GFA28KITN WW 256 Undercounter, stacked, side-by-side 2.76 3.00	SBSD137 GEFLSTACK WW 225 Undercounter, stacked, side-by-side 2.76 3.20			
Optional stacking kit WiFi Connect APPEARANCE Colors available' WEIGHTS & DIMENSIONS Approx. shipping weight (lbs.) Flexible installation	GFA28KITN WW DG, RS 263 Undercounter, stacked, side-by-side 2.76	GFA28KITN WW SN 256 Undercounter, stacked, side-by-side	GFA28KITN WW DG 256 Undercounter, stacked, side-by-side 2.76	SBSC137 GEFLSTACK WW DG 249 Undercounter, stacked, side-by-side 2.76	WW 249 Undercounter, stacked, side-by-side	GFP1528 GFA28KITN WW 256 Undercounter, stacked, side-by-side	SBSD137 GEFLSTACK WW 225 Undercounter, stacked, side-by-side 2.76			

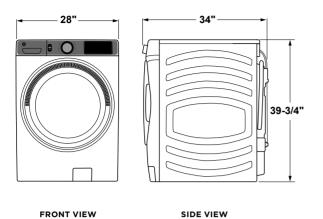
^{*}Department of Energy.

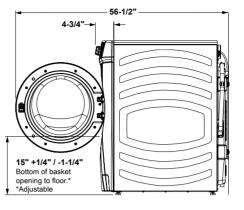
*In accordance with CEE High Efficiency specifications for residential clothes washers (effective 2/5/2018).

***ADA-qualified based on Americans with Disabilities Act. UFAS compliant with the Uniform Federal Accessibility Standards.

†WW = White, DG = Diamond Gray, RS = Sapphire Blue, SN = Satin Nickel.

WASHER DIMENSIONS GFW850

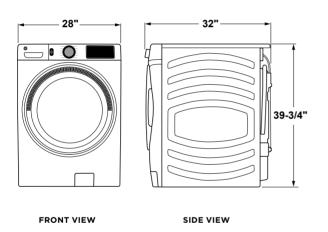


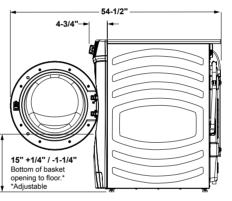


*With leveling leg adjust.

SIDE VIEW WITH DOOR OPEN

WASHER DIMENSIONS GFW650, GFW550, GFW510

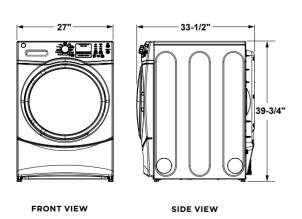


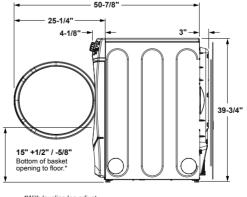


*With leveling leg adjust.

SIDE VIEW WITH DOOR OPEN

WASHER DIMENSIONS GFW450SSM, GFW450SPM, **GFW430SSM AND GFW400SCM**





*With leveling leg adjust.

SIDE VIEW WITH DOOR OPEN

GE FRONT LOAD DRYERS

	GE								
	GFD85ESPN/GSPN GFD85ESSN/GSSN	GFD65ESPN/GSPN GFD65ESSN/GSSN	GFD55ESPN/GSPN GFD55ESSN/GSSN GFV55ESSN	GFD45ESSM/GSSM GFD45ESPM/GSPM	GFD43ESSM/GSSM	CONTRACT EXCLUSIVE GFD40ESCM/GSCM GFV40ESCM			
CAPACITY									
Cubic feet	7.8	7.8	7.8	7.5	7.5	7.0			
FEATURES									
ENERGY STAR* certified	•	•	•	•	•	•			
UFAS/ADA*	•/•	•/•	•/•	•/•	•/•	•/•			
Moisture sensor	HE Sensor Dry	HE Sensor Dry	HE Sensor Dry	HE Sensor Dry	HE Sensor Dry	HE Sensor Dry			
Control type	Electronic LED	Electronic LED	Electronic LED	Electronic LED	Electronic LED	Electronic LED			
Vent Sensing	•	•	•						
Cycle countdown	w/LED indicators	w/LED indicators	w/LED indicators	w/LED indicators	w/LED indicators	w/LED indicators			
Cycle status lights	•	•	•	•	•	•			
Dual thermistors	•	•	•	•	•	•			
Heat selections	5	5	5	4	4	4			
Steam Refresh	•	•		•					
Steam Dewrinkle	•	•		•					
eDry™ option	•	•	•	•	•	•			
Delay Dry	•	•	•	•	•	_			
Quick Dry	•	•	•	•	•	•			
Number of cycles	12	12	10	13	10	6			
Bulky/Bedding	•	•	•	•	•	-			
Cotton cycle	•	•	•	•	•	•			
Custom cycle (My Cycle)		-			•	-			
Delicate cycle	•	•	•	•	•	•			
Normal/mixed loads cycle	•	•	•	•	•	•			
Optional dryness levels—Damp	•	•	•	•	•				
Optional dryness levels—Dry	•	•	•	•	•	•			
Optional dryness levels—Bry Optional dryness levels—Less dry	· ·	•	•	•	•	•			
Optional dryness levels—Rore dry	•	•	•	•	•	•			
Optional dryness levels—Extra dry	•	•	-	•	_				
Timed dry—actual mins on timer	90	90	90	90	90	90			
Add Time	90	•	•	•	•	•			
Reduce Static	•	•	_	•	_				
WiFi Connect	•	•	•						
Damp Dry signal/Damp Alert									
	LED	● LED	● LED	•	•	•			
Dryer interior light	LED	LED		•	•				
90-ft. extended venting capability	•	•	90-ft. (GFD)/ 200-ft. (GFV)		•	90-ft. (GFD)/ 200-ft. (GFV)			
End-of-cycle signal	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	200-11. (01 V)			
Front serviceable	Adjustable	Adjustable	Aujustable	Aujustable	Adjustable	•			
Door style	See-thru glass	See-thru glass	See-thru glass	See-thru glass	See-thru glass	See-thru glass			
Drum interior	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Dura Drum	Dura Drum			
Leveling legs	Stairliess steel	• Stairness steer	• Stairliess steel	Stainless steel	• Dura Drain	Dula Diaiii			
Reverse-a-Door	<u> </u>	•	•	•	•	•			
Exhaust options (electric/gas)	4/4	4/4	4/4	4/3	4/3	4/3			
Handle	Outside pocket	Outside pocket	Outside pocket	Outside pocket	Outside pocket	Pocket			
Dryer rack option	WE01X22274	WE01X22274	WE01X22274	WE01X20677	WE01X20677	WE01X20677			
Dryer rack option	WEGINZZZ/4	WLOIAZZZ/4	WLOIAZZZ74	SBSD137	WEOIX20077	WEOIX20077			
Optional pedestal	GFP1528	GFP1528	GFP1528	SBSC137	SBSD137	SBSD137			
APPEARANCE	0111020	0111020	0111020	3550157	3555157	3535137			
AFFEARANCE	ww	WW	ww	ww					
Colors available**	DG, RS	SN	DG VV VV	DG VV VV	ww	l ww			
WEIGHTS & DIMENSIONS	20,110				· · · · · · ·				
Approx. shipping weight (lbs.) E/G	153/159	153/159	153/159	137/143	137/143	130/135			
Flexible installation	Undercounter, stacked, side-by-side, built-in	Undercounter, stacked, side-by-side, built-in		Undercounter, stacked, side-by-side	Undercounter, stacked, side-by-side	Undercounter, stacked, side-by-side			
LP conversion kit (sold separately)	WE25X10032	WE25X10032	WE25X10032	WE25X0217	WE25X0217	WE25X0217			
*ADA-qualified based on Americans					VVEZJAUZI/	VVEZ3/UZI/			

^{*}ADA-qualified based on Americans with Disabilities Act. UFAS compliant with the Uniform Federal Accessibility Standards.
**WW = White, DG = Diamond Gray, RS = Sapphire Blue, SN = Satin Nickel.

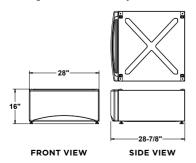
GE FRONT LOAD WASHER/DRYER PEDESTALS

PEDESTAL DIMENSIONS

For 28" width front load washers and dryers.

GFP1528SNWW-White GFP1528PNDG-Diamond Gray GFP1528PNSN-Satin Nickel GFP1528PNRS-Sapphire Blue

This optional 16" pedestal raises the door opening and height of the washer or dryer.

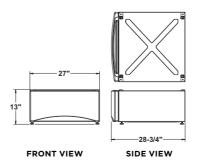


PEDESTAL DIMENSIONS

For 27" width front load washers and dryers.

SBSD137HWW-White SBSC137HDG-Diamond Gray

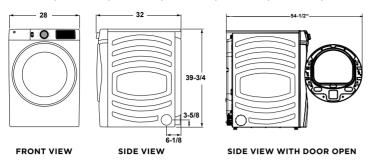
This optional 13" pedestal raises the door opening and height of the washer or dryer. Feet on 13" pedestal allow it to adjust to 13-3/8" height.



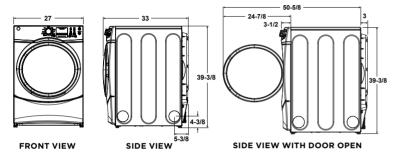
FRONT LOAD DRYER SPECIFICATIONS ON NEXT PAGE

GE FRONT LOAD DRYERS

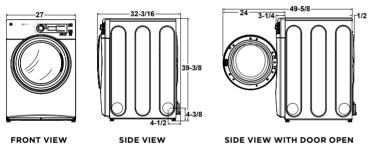
DRYER DIMENSIONS (IN INCHES) GFD85E, GFD85G, GFD65E, GFD65G, GFD55E, GFD55G, GFV55



DRYER DIMENSIONS (IN INCHES) GFD45ESSM/GSSM, GFD45ESPM/GSPM, GFD43ESSMK/GSSM

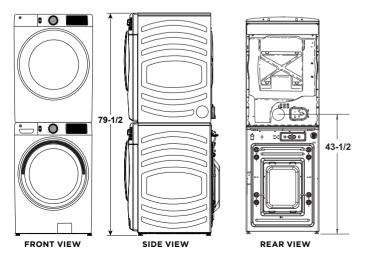


DRYER DIMENSIONS (IN INCHES) GFD40ESCM/GSCM, GFV40ESCM

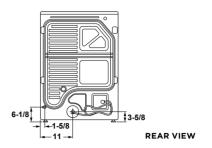


GE FRONT LOAD WASHERS/DRYERS (STACKED)

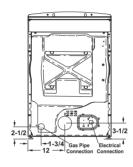
STACKED DIMENSIONS (IN INCHES) GFW850/GFD85, GFW650/GFD65, GFW550/GFD55, GFW510/GFD55/GFV55



CONNECTIONS (IN INCHES) GFD85E, GFD85G, GFD65E, GFD65G, GFD55E, GFD55G, GFV55



CONNECTIONS (IN INCHES) GFD40ESCM/GSCM. GFV40ESCM



Note: Front load dryer models have the same venting specs as all other GE 7.0 cu. ft. capacity dryers.

REAR VIEW

DRYER SPECIFICATIONS

EXHAUST OPTIONS

Electric:

For 7.5 and 7.0 cu. ft. dryers 4-way via rear, bottom. left and right

Gas:

For 7.5 and 7.0 cu. ft. dryers 3-way via rear, bottom and left.

Electric/Gas:

For 7.8 cu. ft. there is 4-way venting (GFD85, GFD65, GFD55 GFV55)

Long vent GFV40ESCM:Left side exhaust is not available for long-vent models.

CIRCUIT REQUIREMENTS

An individual, properly grounded branch circuit, protected by a 30-amp circuit breaker or a time-delay fuse is required.

Electric dryer rating:

1201/208V, 4,300W, 23A, 60Hz - 7.8 cu. ft. dryers; 120V/240V, 5,600W, 25A, 60Hz - 7.8 cu. ft. dryers; 120V/240V, 5,600W 24A, 60Hz - 7.0 and 7.5 cu. ft. dryers; 120V/208V, 4,400W, 22A, 60Hz - 7.0 and 7.5 cu. ft. dryers

Gas:

An individual, properly grounded branch circuit with a three-prong grounding-type receptacle, protected by a 15- or 20-amp circuit breaker or a time-delay fuse is required.

NEMA receptacle codes:

3-prong dryer cord/30A/4' long (cat #WX9X2) is for NEMA10-30R receptacle; 4-prong dryer cord/30A/4' long (cat #WX9X18) is for NEMA14-30R receptacle.

Gas dryer electric rating:

120V. 60Hz. 8A

Gas (BTU/HR):

20,000 for 7.8 cu. ft. dryers. 22,000 for 7.0, 7.5 cu. ft. dryers. Factory-equipped for natural gas. Tested for LP gas. LP gas supply requires an optional conversion kit: 7.0, 7.5 cu. ft. model kits are WE25X0217. 7.8 cu. ft. model kits are WE25X10032. Have a qualified gas technician install a conversion kit. See dryer ducting information for proper installation.

Dryer wall outlet must be located within 36" of service cord entry and accessible when dryer is mounted in position.

WASHER SPECIFICATIONS

Circuit requirements: An individual, properly grounded branch circuit, with a three-prong grounding-type receptacle, protected by a 15- or 20-amp circuit breaker or time-delay fuse is required.

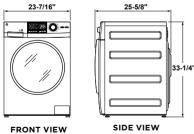
Electrical requirements: 120V, 60 Hertz, 12.0 Amps See pub. no. 31-2819 for installation information.

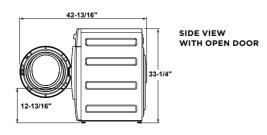
GE FRONT LOAD WASHER

	GE
	PAIR WITH
	CONDENSER DRYER
	GFW148SSM
CAPACITY	
Cubic feet	2.4 DOE*
FEATURES	
ENERGY STAR* certified	•
	Optional (Requires part
WiFi Connect	no. PBX23W00Y0)
Wash/rinse temperatures	5
Water levels	Automatic
Internal water heater	•
Number of cycles	14
Specialty cycles	Active Wear
Basket Clean	•
Detergent dispenser (liquid/powder)	Flow-thru timed
Bleach dispenser	
Fabric softener dispenser	Flow-thru timed
Control type	Electronic
End-of-cycle signal	•
Wash/spin speed combinations	5
RPM spin speed	1,400
(ATC) Auto Temp Control	•
Steam	•
Prewash	•
Colors/Normal	•
Delicates	•
Whites	•
Heavy duty	•
Towels	•
Casuals	•
Sanitize	•
Cold wash	•
Optional soil levels 2nd rinse	•
Adaptive capabilities	Load size
Cycle countdown	with LED indicators
Cycle status lights	• With EED Indicators
Delay start	-
Drain & Spin	
Rinse & Spin	•
Speed Wash	•
Door style	See-thru glass
Noise package	Deluxe Quiet
Leveling legs	•
Stainless steel wash basket	•
Inlet hoses	Included
Optional stacking kit	GFA24KITL
Drive system	Direct
APPEARANCE	
Colors available**	WW
WEIGHTS & DIMENSIONS	
Approx. shipping weight (lbs.)	170
Approx. Simpping Weight (1881)	Undercounter, stacked,
Flexible installation	side-by-side
POWER/RATINGS	side by side
Integrated Modified Energy Factor	
(IMEF)	2.2
Integrated Water Factor (IWF)	3.5
*5	

^{*}Department of Energy.
**WW = White

WASHER DIMENSIONS GFW148SSL



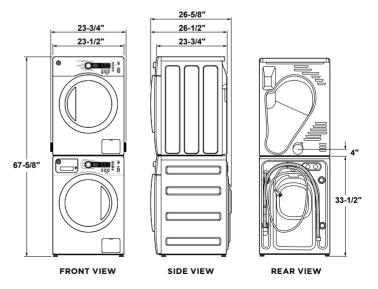


GE FRONT LOAD DRYER

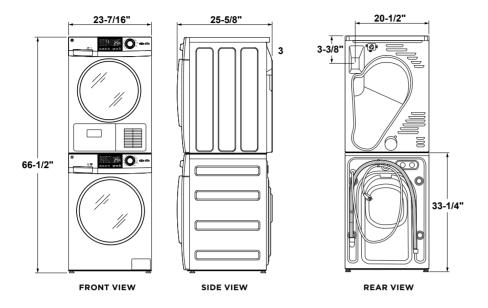
	GE			
	CONDENSER DRYER	VENTED		
	GFT14ESSM	GFD14ESSN		
CAPACITY				
Cubic feet	4.1	4.3		
FEATURES				
ENERGY STAR® certified	•	•		
ETTEROT OFFICE CONTINUES	Optional (Requires	Optional (Requires		
WiFi Connect	part no. PBX23W00Y0)	part no. PBX23W00Y0)		
Moisture sensor	Sensor Dry	HE Sensor Dry		
Control type	Electronic LED	Electronic LED		
Cycle countdown	with LED indicators	with LED indicators		
Cycle status lights	•	•		
Heat selections	4	4		
Number of cycles	13	13		
Specialty cycles	Active Wear	Active Wear		
Cotton cycle	•	•		
Delicate cycle	•	•		
Wrinkle Free/Casuals	-	•		
Mixed loads cycle	•	•		
Antibacterial cycle	•	•		
Speed Dry	•	•		
Timed dry	<u> </u>			
-	+			
Air Fluff Towels	-			
	<u> </u>	•		
Warm up		•		
Rack Dry		•		
Extended tumble	•			
Dewrinkle	•	•		
Damp Dry signal	•	•		
Dryer interior light	LED	•		
Clean lint filter reminder	•	•		
Delay start	24 hours	24 hours		
End-of-cycle signal	•	•		
Door style	See-thru glass	See-thru glass		
Noise package	Quiet-by-Design	Quiet-by-Design		
Drum interior	Stainless steel	Stainless steel		
Leveling legs	•	•		
Reverse-a-Door	•	•		
Exhaust options (electric)	Ventless tank or direct drain	Rear, left, right, bottom		
Optional stacking kit	GFA24KITL	GFA24KITL		
APPEARANCE				
Colors available*	ww	l ww		
WEIGHTS & DIMENSIONS				
Approx. shipping wt. (lbs.)	110	103		
Approx. shipping wt. (ibs.)	Undercounter.	Undercounter.		
Flexible installation	stacked, side-by-side	stacked, side-by-side		
POWER/RATINGS				
1 O W ER/ RATINOS	208/240V/	208/240V/		
Volts/Hertz/Wattage	200/2401/	60Hz/2,800W		

^{*}WW = White

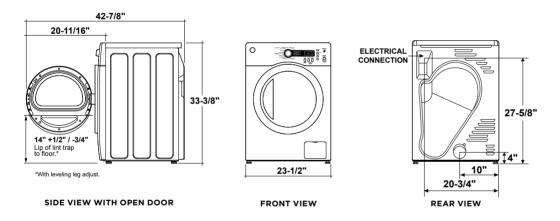
STACKED DIMENSIONS WCVH4800K, DCVH480EK



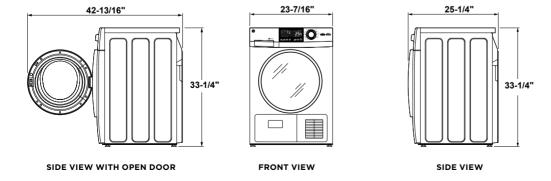
STACKED DIMENSIONS GFW148SSL, GFT14ESSL



DRYER DIMENSIONS DCVH480EK



CONDENSER DRYER DIMENSIONS GFT14ESSL



GE TOP LOAD WASHERS

	GE								
	GTW845CPN GTW845CSN	GTW840CPN GTW840CSN	GTW725BPN GTW725BSN	GTW720BPN GTW720BSN	GTW500ASN	CONTRACT EXCLUSIVE GTW490ACJ	GTW465ASN	GTW335ASN	CONTRACT EXCLUSIVE GTW220ACK
CAPACITY	C1W043C3N	C1W040C3N	OT W723B3N	G1W7ZGB3N	CIWSCOASI	GIWASOACS	CTW403A3N	GT W333A3IT	GIWZZOACK
Capacity cu. ft.	5.0 DOE*	5.2 DOE*	4.6 DOE*	4.8 DOE*	4.6 DOE*	4.4 DOE*	4.5 DOE*	4.2 DOE*	3.8 DOE*
Energy ENERGY STAR® certified	•	•	•	•	•	•		Ι	Ι
CONTROLS	-				_				
Electronic	•	•	•	•	•	•	•	•	•
Status indicators Cycle countdown	LED •	LED •	LED	LED	LED	LED	LED	LED	LED
WASH SYSTEM	_								
Wash/rinse temps	6	6	6	6	6	6	6	6	6
Water levels	Precise Fill	Precise Fill	Precise Fill	Precise Fill	Precise Fill	Precise Fill	4 + Precise Fill	4 + Precise Fill	4 + Precise Fill
Wash basket Infusor/Agitator	Stainless steel Dual-action	Stainless steel Infusor	Stainless steel Dual-action	Stainless steel Infusor	Stainless steel Infusor	Stainless steel Infusor	Stainless steel Dual-action	Stainless steel Heavy-duty	Stainless steel Heavy-duty
Maximum spin speed	800 RPM	800 RPM	800 RPM	800 RPM	800 RPM	800 RPM	750 RPM	750 RPM	750 RPM
Deep Fill	•	•	•	•	•	•	•		
DISPENSERS	_	_	_	_	_	_	_	_	_
Bleach Fabric softener/	•	•	•	•	•	•	•	•	•
conditioner, Deep Rinse WASH CYCLES	•	•	•	•	Deep Rinse	Deep Rinse	•	Deep Rinse	Deep Rinse
Number of cycles	1	10 + Water Station	12	12	13	13	14	11	10
Whites Colors	•	•	•	•	•	•	•	•	•
Colors Casuals/Easy Care	 		•	•	•	•	•	•	•
Deep Clean/Heavy Duty			•	•	•	•	•		
Delicates	•	•	•	•	•	•	•	•	•
Jeans Towels/Sheets	•	•	•	•	•	•	•		
Bulky Items	•	•	•	•	•	•	•	•	•
Quick/Speed	•	•	•	•	•	•	•		
Active Wear Sanitize with Oxi	•	•	•	•	•	•	•	•	•
Cold Wash					•	•			
SOILS		•	"	<u>'</u>					<u> </u>
Extra heavy	•	•	•	•	•	•	•		
Heavy Normal	•	•	•	•	•	•	•		•
Light	•	•	•	•	•	•	•		•
Extra light					•	•	•		
TEMPERATURES		1 -		1 -					
Hot Warm	•	•	•	•	•	•	•	•	•
Colors	•	•	•	•	•	•	•	•	•
Cool	•	•	•	•	•	•	•	•	•
Cold Tap Cold	•	•	•	•	•	•	•	•	•
SPECIAL CYCLES	_								
SmartDispense™	•	•							
Water Station	•	•		_	_	_			
Stain Removal Guide Drain & Spin	•	•	•	•	•	•	•	•	•
Basket Clean					•	•	•		
Power Prewash	•	•			•		•	•	
Tide PODS™ Dispense ADDITIONAL			•	•					
ADDITIONAL			Optional (Requires part no.	Optional (Requires part no.					
WiFi Connect Warm Rinse	•	•	PBX23W00Y0)						
Pre Soak/Auto Soak	•	•	•	•	•	•	•		
Stain Pretreat			•	•	•	•			
Deep Rinse	•	•	•	•	•	•	•	•	•
Extra Rinse Delay Wash	•	•	•	•	•	•	•		
My Cycle settings	•	•	•	•					
Inlet hoses		0.00	0.00			Included			Included
Lid	Soft-close clear glass	Soft-close clear glass	Soft-close clear glass	Soft-close clear glass					
Vibration Control	Advanced	Advanced	Advanced	Advanced	•	•	•	•	•
Drive system	Direct	Direct	Direct	Direct	Belt	Belt	Belt	Belt	Belt
Appearance	White + Silver	White + Silver	White + Silver	White + Silver		White,			
Backsplash color	DG	DG	DG	DG	Silver	White + Silver	White	White	White
Colors available	<u>WS</u> DG	<u>WS</u> DG	<u>WS</u> DG	<u>WS</u> DG	ws	ww, ws	ww	ww	ww
Weights & Dimensions	50	, 50			1 113	****, ***	** **	1 ****	1 ** **
Approx. ship. weight (lbs.)	170	170	155	155	155	155	155	155	145
Ratings Integrated Modified				1	I			I I	l
									i .
Energy Factor (IMEF)	2.06	2.06	2.06	2.06	2.06	2.07	1.35	1.30	1.30
	2.06 4.3	2.06	2.06	2.06	2.06	2.07	1.35 7.0	1.30 8.2	1.30 8.2

^{**}Department of Energy.

**In accordance with CEE High Efficiency specifications for residential clothes washers (effective 3/7/2015).

**WW = White, WS = White with Silver backsplash, DG=Diamond Gray.

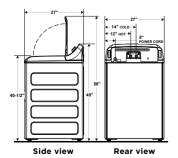
GE TOP LOAD MATCHING DRYERS

	GE					CONTRACT
	GTD84ECSN/GCSN GTD84ECPN/GCPN	GTD72EBSN/GBSN GTD72EBPN/GBPN	GTD45EASJ/GASJ	GTD42EASJ/GASJ GTX42EASJ/GASJ	GTD33EASK/GASK GTX33EASK/GASK	EXCLUSIVE GTX22EASK/GAS
APACITY						
apacity cu. ft.	7.4	7.4	7.2	7.2/6.2	7.2/6.2	6.2
ONTROLS						
lectronic	•	•				
lectromechanical			•	•	•	•
eat selections	4	4	4	4	3	3
RY SYSTEM						<u>'</u>
lothing moisture sensor	HE Sensor Dry	HE Sensor Dry	HE Sensor Dry	Auto Dry	Auto Dry	Auto Dry
emperature sensor	Dual thermistors	Dual thermistors	Thermostat	Thermostat	Thermostat	Thermostat
ryer drum	Aluminized alloy	Aluminized alloy	Aluminized alloy	Aluminized alloy	Aluminized alloy	Aluminized alloy
IGNALS						
nd-of-cycle	Variable	Variable	Variable	Variable	Fixed	
PRY CYCLES	Variable	Variable	Variable	variable	Tixed	
lumber of cycles	11 + Steam	12	4	4	3	3
lixed loads	• Steam	12	4	4	3	3
Cottons	•	•	•	•	•	•
Perm Press/Casuals					•	•
	•	•	•	•	•	•
Quick/Speed Dry Delicates	•	•	•	•		
	•					
SPECIAL CYCLES		T		T		T
team	•					
ewrinkle/Warm up	•	•	•	•		
owels/Sheets	•	•				
eans	•	•				
ir Fluff (no heat)		•	•	•	•	•
Vrinkle Care/Extended Tumble	•	•	•	•		
Bulky Items	•	•				
Dry modifier	•	•				
Sanitize	•	•				
ADDITIONAL FEATURES						
NERGY STAR® certified	•	•				
		Optional (Requires part				
ViFi Connect	•	no. PBX23W00Y0)				
Blass door	•	•	_			
Pryer interior light	LED	LED	•	•		
xtended venting capability	120 ft.	120 ft.	120 ft.	120 ft.	120 ft.	120 ft.
leverse-a-Door	•	•	•	•	•	•
Delay Dry	•	•				
Damp Alert	•	•				
int filter reminder light	•	•	==	=	==	==
Oryer rack	WE1M396	WE1M396	WE1M396	WE1M396	WE1M396	WE1M396
1y Cycle settings	•	•				
ime control	•	90 min.	80 min.	80 min.	80 min.	80 min.
PPEARANCE				_		T
ta alicada alica	White + Silver	White + Silver	Cilver) A / l= : + -	\A/I=:+-	\A/I=:+-
Backsplash color	DG	DG	Silver	White	White	White
Colors available*	<u>WS</u> DG	<u>WS</u> DG	WS	ww	ww	ww
	טע	טע	L VV S	VV VV	V V VV	VV VV
VEIGHTS & DIMENSIONS				11E (CTD)	110 (CTD)	
approx. shipping wtelectric (lbs.)	125	121	115	115 (GTD) 108 (GTX)	118 (GTD) 112 (GTX)	102
tpp. o.c. shipping w.c. electric (ibs.)	125	121	113	117 (GTD)	121 (GTD)	102
		133	117	117 (GTD) 111 (GTX)	115 (GTZ)	105
pprox. shipping wtgas (lbs.)	137	133		III (GTA)	113 (G17)	

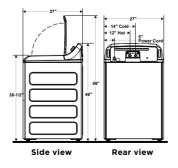
^{&#}x27;WW = White, WS = White with silver backsplash, DG=Diamond Gray

TOP LOAD WASHER SPECIFICATIONS

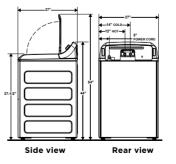
WASHER DIMENSIONS FOR 5.2/5.0 CAPACITY



WASHER DIMENSIONS FOR 4.8/4.6 CAPACITY WITH **GLASS LID**



WASHER DIMENSIONS FOR 4.6, 4.5, 4.4, 4.2, 3.8 CAPACITY WITH METAL LID



WASHER SPECIFICATIONS

Circuit requirements: An individual, properly grounded branch circuit with a three-prong grounding-type receptacle, protected by a 15- or 20-amp circuit breaker or time-delay fuse is required.

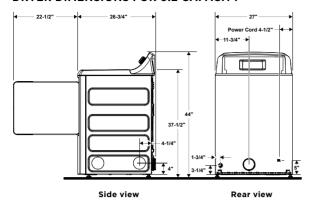
Electrical rating: 115V, 60Hz, 10A

Washer note: Washer wall outlet must be located within 36" of service cord entry. Wall outlet must not be located behind dryer.

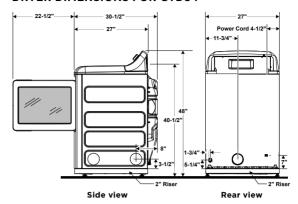
TOP LOAD WASHER SPECIFICATIONS ON NEXT PAGE

GE TOP LOAD MATCHING DRYERS

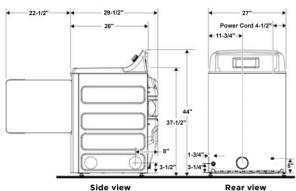
DRYER DIMENSIONS FOR 6.2 CAPACITY



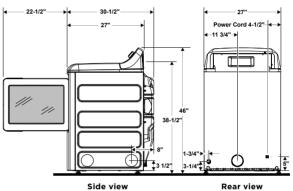
DRYER DIMENSIONS FOR GTD84



DRYER DIMENSIONS FOR 7.2 CAPACITY



DRYER DIMENSIONS FOR GTD72



DRYER SPECIFICATIONS

EXHAUST OPTIONS:

Electric: 4-way via rear, right, left and bottom. Gas: For 6.2, 7.2, 7.4 and 7.8 cu. ft. dryers, when viewed from the front of the unit, exhaust 3-way via rear, left and bottom. Dryer is shipped exhausted

to the rear. Alternate exhausting knockouts are supplied.

Circuit requirements:

Electric: An individual, properly grounded branch circuit, protected by a 30-amp circuit breaker or a time-delay fuse is required.

Electric dryer rating:

240V, 5,600W, 24A, 60Hz - 6.2, 7.2 and 7.4 cu. ft. dryers 208V, 4,400W, 22A, 60Hz — 6.2, 7.2 and 7.4 cu.

ft. drvers

240V, 5,000W, 25A, 60 Hz — 7.8 cu. ft. dryers 208V, 4,784W, 23A, 60 Hz - 7.8 cu. ft. dryers

Gas: An individual, properly grounded branch circuit with a three-prong grounding-type receptacle, protected by a 15- or 20-amp circuit breaker or a time-delay fuse is required.

NEMA receptacle codes:

3-prong dryer cord/30A/4' long (cat #WX9X2) is for NEMA10-30R receptacle. 4-prong dryer cord/30A/4' long (cat #WX9X18) is for NEMA14-30R receptacle.

Gas dryer electric rating:

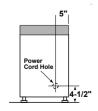
120V, 60Hz, 6A - 6.2, 7.2 and 7.4 cu. ft. dryers

120V, 60Hz, 9A - 7.8 cu. ft. dryers

Gas (BTU/HR): 22,000 for 6.2, 7.2 and 7.4 cu. Gas (B10) High 22,000 for 7.8 cu. ft. dryers. Factory-equipped for natural gas. Tested for LP gas. LP gas supply requires an optional conversion kit: 7.0 cu. ft. model kit is WE25X0217. 7.8 cu. ft. model kit is WE25M87. Have a qualified gas technician install a conversion kit. See dryer ducting information for proper installation.

Dryer note: Dryer wall outlet must be located within 36" of service cord entry and accessible when dryer is mounted in position.

POWER CORD LOCATIONS 6.2. 7.2 & 7.4 CU. FT. DRYERS



Rear view

*Add 2" for GTD75

GENERAL INFORMATION FOR DRYER EXHAUSTING

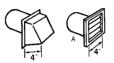
Minimizing the length of ductwork and the number of turns in an exhaust system minimizes the potential for lint to settle and accumulate in the exhaust duct and in the interior cabinet of the dryer. Refer to your specific dryer installation instructions for recommended duct length.

1. Exhaust duct terminations

All exhaust systems must be terminated in a manner that will prevent backdrafts from outside as well as prevent birds or other wildlife from building nests or taking refuge in the ductwork. The termination should present minimal resistance to the flow of exhaust air and should require little maintenance to prevent clogging. **The** preferred termination is either a dampered wall cap with a 4"-wide opening or a movable louvered wall cap A 2-1/2" wall cap restricts airflow and increases drying time. Wall caps must be installed with the opening down, and installed at a minimum of 12" above ground level or any other obstruction. Special consideration should be

given in areas where heavy snow drifts are likely to occur to ensure the wall can does not become obstructed. Other types of terminations are acceptable providing they are equivalent to the 4" dampered wall cap. They

must contain at least 14 square inches of ventilation area, afford adequate protection against backdrafts, and meet all other requirements listed here



Exhaust ducts must not contain screens or other filtering devices which may become clogged with lint.

The dryer exhaust must not terminate in an ordinary chimney, under an enclosed house floor or crawl space, or into an attic, since any accumulated lint could create a fire hazard and the moisture could cause damage. Never terminate the exhaust into a common duct or plenum with a kitchen hood exhaust since the combination of grease and lint could create a fire hazard.

2. Separation of turns in the ductwork

All turns in the exhaust system, external to the dryer itself, including the distance from the last turn to the dampered wall cap, should be separated by at least 4' of straight metal duct. This will reduce the added resistance which results from rapid changes in airflow direction inside the

ducting. If two turns must be closer than 4', deduct 10' from the maximum lengths shown in the chart on page 297.



3. Treatment of turns other than 90°

One turn of 45° or less may be ignored. Two such turns should be treated as one 90°. Each turn over 45° should be treated as one 90°. Refer to specific dryer installation for maximum duct lengths and for allowable number of 90° bends. In determining the number of turns for an exhaust system, one 90° turn must be added for the bend made inside the cabinet whenever the dryer is exhausted through the right, left or bottom, NOTE: Some dryers are limited to only rear exhausting. Consult the installation instructions for the type of dryer being used.

4. Connecting the dryer to house vent To reduce the risk of fire, never use plastic or other combustible ductwork.

Rigid Metal Transition Duct

- For best drying performance, a rigid metal transition duct is recommended
- · Rigid metal transition ducts reduce the risk of crushing and kinking.
- UL* listed Flexible Metal (Semi-Rigid) Transition Duct · If rigid metal duct cannot be used, then UL listed flexible metal (semi-rigid) ducting can be used (Kit WX08X10077).
- Never install flexible metal duct in walls, ceilings, floors or other enclosed spaces
- · Total length of flexible metal duct should not exceed 8 feet (2.4m)
- For many applications, installing elbows at both the dryer and the wall is highly recommended (see illustrations). Elbows allow the dryer to sit close to the wall without kinking and/or crushing the transition duct, maximizing drying performance
- · Avoid resting the duct on sharp objects

UL listed Flexible Metal (Foil-Type) Transition Duct

- · In special installations, it may be necessary to connect the dryer to the house vent using a flexible metal (foil-type) duct, A UL listed flexible metal (foil-type) duct may be used ONLY in installations where rigid metal or flexible metal (semi-rigid) ducting cannot be used AND where a 4" diameter can be maintained throughout the entire length of the transition duct.
- In Canada and the United States, only the flexible metal (foil-type) ducts that comply with the "Outline for Clothes Dryer Transition Duct Subject 2158A" shall
- Never install flexible metal duct in walls, ceilings, floors or other enclosed spaces.
- Total length of flexible metal duct should not exceed 8 feet (2.4m)
- · Avoid resting the duct on sharp objects. See Installation instructions for complete details.

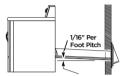
5. Sealing of joints

All duct joints should avoid leaks. Duct joints should be made air- and moisture-tight by wrapping the overlapped joints with duct tape. The male ends of each section of duct should point away from the dryer. Do not assemble the ductwork with screws or other fasteners that extend into the duct. They will serve as a collection point for lint.

6. Water condensation

Condensation in a dryer exhaust system is caused by the moisture in the exhausted air contacting the cold inner surfaces of the ductwork. Condensation, which forms at the beginning of the drying cycle, will dissipate quickly after the ductwork becomes heated. If the ductwork passes through an area which keeps it cool throughout the drying cycle, considerable condensation within the duct can be expected. This can result in rapid accumulation of lint in the ductwork. Ductwork which runs through an unheated area or is situated adjacent to an air conditioning duct should be insulated

to avoid such condensation problems. Joints should be tight to avoid leaks and, where feasible, the duct should be dropped 1/16" per foot toward the termination.



7. Accessibility for cleaning

Since it may be necessary from time to time to remove lint from the inside of the ductwork, it is important that the exhaust system be installed with a provision for periodic inspection and cleaning. Some provision should be made for access to turns and straight runs of duct installed in an enclosed area, such as above plastered ceilings. Special consideration should be given to the amount of maintenance required for roof caps on vertical installations, since the user cannot be expected to make frequent inspections or cleanings.

Single family-type dwellings

For more detailed information, refer to the installation instructions for the specific dryer model selected.

Mobile or manufactured home installation

Gas dryer installation must conform with local Gas Codes and with CGA B149.1 or B149.2 (Installation code for Gas Burning Appliances and Equipment). All dryer Installations must conform to Manufactured Home Construction and Safety Standard, Title 24 CFR, Part 32-80. The dryer must be exhausted to the outdoors with the termination securely fastened to the mobile home structure. The exhaust MUST NOT be directed underneath the mobile home.

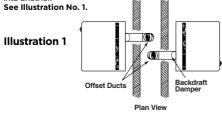
MULTI-UNIT DRYER INSTALLATION

Accurate installation of a good dryer exhaust system in multi-family construction is especially important. The restrictions applied by this type of construction should cause the planner to be more concerned than in single-family construction.

When the length of the exhaust duct or the number of turns in the system exceeds the maximum limitations recommended by the dryer manufacturer, the planner must seek an alternate solution. One option is to install a common ducting system that is capable of handling the discharge of several dryers at various points along the system

The scope of the subject is far too broad to be extensively described within this publication. Sufficient information is presented, however, to make the planner aware of the importance of special attention to the subject. Two types of common ducts are generally used: (1) the common dryer exhaust stack with an auxiliary roof fan and (2) the chimney exhaust.

Stack and chimney designs and exhaust fans must meet all local code requirements. It is suggested that professional engineering counsel should be sought in these matters. Dryers should be installed as close to the common duct as possible. Dryers' discharges must be offset to prevent one unit from exhausting directly into another

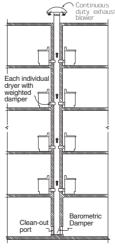


Common fan-assisted dryer exhaust stack (auxiliary roof fan systems)

The stack outlet (see Illustration No. 2) must be fitted to a continuous-duty exhaust fan rated to handle the stack air volume for the total number of dryers on the system. Periodic cleaning of the exhaust fan is necessary to maintain efficient operation. The bottom of the stack should contain a barometric damper to prevent drawing air through the dryers not in use, and a lint clean-out access door. The damper should be adjusted to just open with all dryers on and the continuous-duty exhaust fan operating. The weighted damper in the individual dryer ducts should be adjusted so that it will just close with all dryers off and the continuous-duty exhaust fan operating. The fan should be running at all times. The duct system from each individual dryer must meet the turn and length requirements as noted on page 297. The required stack diameter for air volumes of 200 CFM to 3,000 CFM can be determined from Illustration No. 4 and calcula-

tions on the chart to the right.

Illustration 2

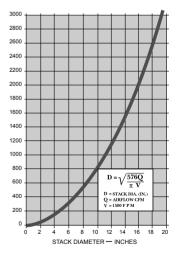


How to use Illustration No. 4

Airflow value: 150 CFM, Assume installation contains eight (8) dryers operating at the same time. Stack air volume (Q) = 150 x 8 = 1200 CFM (Q) is air volume that stack must be capable of handling in the event all dryers are running at one time. Therefore, the stack diameter must be:

D=
$$\sqrt{\frac{576Q}{\pi \text{ V}}}$$
 = $\sqrt{\frac{576 \times 1200}{\pi \times 1500}}$ = $\sqrt{147}$ ≈ 12 inche

Illustration 4



Or read directly from Illustration No. 4 by placing 1200 on the vertical scale and reading 12 on the horizontal scale. The stack diameter should be 12 inches to handle the required volume of air and the continuousduty exhaust blower should be rated to handle this volume while maintaining an air velocity of 1500 ft./minute.

≈ 12 inches

Above illustrations intended for dimensional reference only Refer to photography for actual product appearance.

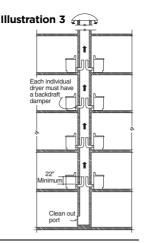
MULTI-UNIT DRYER INSTALLATION

(CONTINUED)

Chimney exhaust system

The chimney must be fire-resistant and large enough to accommodate the volume of air exhausting from the dryers. Consideration must be made for lint buildup, excessive chimney pressures, backdrafts and other technical factors which will influence the performance and the safety of the system. A lint clean-out access door should be included at the bottom of the chimney. Each dryer duct must have a 4"-diameter backdraft damper, adjusted so that it will just close with the dryer inoperative. This will prevent the exhaust and lint of one dryer from going into another dryer and its room. The duct system for each individual dryer must meet the turn and length requirements as noted on this page.

Use the specs for a 2-1/2" exhaust hood for proper dryer performance. Include the 90° elbow and all ducting in the chimney in your calculations. The 22" (minimum) of vertical ducting in the chimney reduces back pressure and is required for proper dryer performance. See Illustration No. 3.



SPECIAL INSTALLATION REQUIREMENTS

Alcove or closet installation

- If your dryer is approved for installation in an alcove or closet, it will be stated on a label on the dryer back.
- The dryer MUST be exhausted to the outdoors. See exhaust information on this
 page and installation instructions.
- Minimum clearances between dryer cabinet and adjacent walls or other surfaces are:
 1" front and rear
 1" fon
- Closet doors must be louvered or otherwise ventilated and must contain a minimum of 60 sq. in. of open area. If this closet contains both a washer and a dryer, doors must contain a minimum of 120 sq. in. of open area.
- dryer, doors must contain a minimum of 120 sq. in. of open area.

 No other fuel-burning appliance shall be installed in the same closet with a gas dryer.
- The closet should be vented to the outdoors to prevent gas pocketing in case of a gas leak in the supply line.

Bathroom or bedroom installation

- The dryer MUST be exhausted to the outdoors. See installation instructions.
- The installation must conform with the local codes, or in the absence of local codes, with the National Electric Code, NFPA70, and National Fuel Gas Code, NFPA54, for age drivers

Minimum clearances other than alcove or closet installations

Minimum clearances to combustible surfaces:

0" both sides 1" rear

Side or bottom exhaust

- For 7.0 or 6.0 cu. ft. models, see installation instructions WE25X10015
- Unitized models do not require a kit for side venting.

For more information on venting kits and accessories, please call 1-800-GE-CARES.

DRYER EXHAUSTING INFORMATION

For complete information see installation instructions packed with dryer.

Important note:

- 6.0 and 7.0 cu. ft. dryers require additional parts to convert to side venting.
- GUD does not require a kit for side venting as rear elbow pivots 360°.

Ducting materials

For best performance, the dryer should be vented with 4" diameter all-rigid metal exhaust duct. If rigid metal duct cannot be used, then UL' listed flexible metal (semi-rigid) ducting can be used (PM08X10085 or WXO8X10085). In special installations, it may be necessary to connect the dryer to the house vent using a flexible metal (foil-type) duct. A UL listed flexible metal (foil-type) duct may be used ONLY in installations where rigid metal or flexible metal (semi-rigid) ducting cannot be used AND where a 4" diameter can be maintained throughout the entire length of the transition duct. Please see installation instructions packed with your dryer for complete instructions when using flexible metal (foil type) ducting. See installation instructions for complete information.

EXHAUST LENGTH CALCULATION:

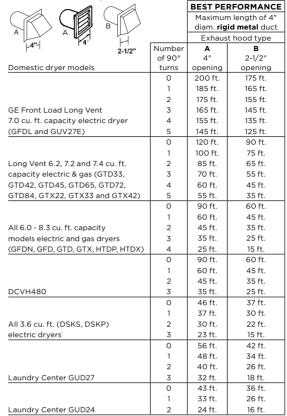
- 1. Determine the number of 90° turns needed for your installation. If you exhaust to the side or bottom of dryer, add one turn.
- 2. The maximum length of 4" diameter rigid (aluminum or galvanized) duct which can be tolerated is shown in the table. See table in installation instructions. A turn of 45° or less may be ignored. Two 45° turns within the duct length should be treated as a 90° elbow. A turn over 45° should be treated as a 90° elbow.

Dryers **must** be exhausted to the outside.

Caution: For personal safety do not terminate exhaust into a chimney, under any enclosed house floor (crawl space), or into an attic, since the accumulated lint could create a fire hazard or moisture could cause damage. Never terminate the exhaust into a common duct or plenum with a kitchen exhaust, since the combination of lint and grease could create a fire hazard.

Exhaust ducts should be terminated in a dampered wall cap to prevent backdrafts, bird nesting, etc. The wall cap must also be located at least 12" above the ground or any other obstruction with the opening pointed down.

DRYER EXHAUSTING INFORMATION—USE METAL DUCT ONLY VERTICAL AND HORIZONTAL DUCTING



For every extra 90° elbow, reduce the allowable vent system length by 10 ft.

Two 45° elbows will be treated like one 90° elbow.

impact vent length.

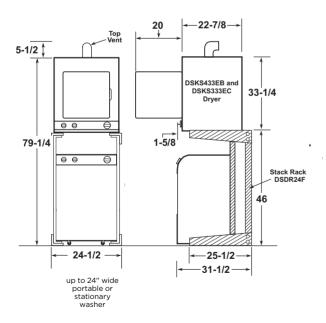
For the side exhaust installations, add one 90° elbow to the chart. When calculating the total vent system length, you must add all the straight portions and elbows of the system (including the transition duct). Laundry Center length includes factory-installed elbow that does not

GE PORTABLE/STATIONARY WASHERS & DRYERS

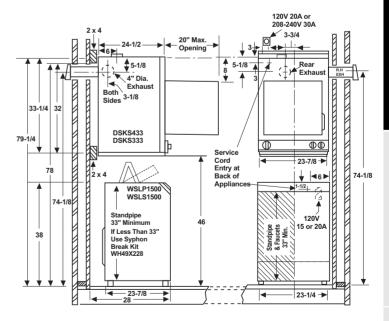
	GE		
INDIVIDUAL WASHERS	<u>GNW128PS</u> GNW128SS		
CAPACITY			
Capacity (cu. ft.)	2.8 DOE*		
FEATURES			
Wash/spin speed combinations	1		
Wash/rinse temperatures	4		
Number of cycles	8		
Regular			
Normal	•		
Soak	•		
Delicates	•		
Speed Wash	•		
Heavy Duty cycle	•		
Deep Fill	•		
Wash Rinse and/or Spin	•		
Wash mechanism	Infusor		
Bleach dispenser	•		
Fabric softener dispenser	•		
Automatic detergent dispenser	•		
Tub lint filter	•		
Washer lid type	Black		
Spin speed	750 RPM		
Easy-roll rollers	•		
Basket material	Stainless steel		
Fill & drain hoses included	•		
APPEARANCE			
Colors available	White		
WEIGHTS & DIMENSIONS			
Circuit requirements	120V, 60Hz, 15 or 20 Amps		
Dimensions (HxWxD in inches)	37-2/5 x 24 x 24-1/2		
Approx. shipping wt. (lbs.)	116		
*Department of Energy.			

	GE			
INDIVIDUAL DRYERS	DSKS433EB	DSKP333EC* DSKS333EC		
CAPACITY				
Capacity (cu. ft.)	3.6	3.6		
FEATURES				
ADA compliant***		•/-		
Dry control	Automatic	Automatic		
Heat selections	4	3 (timer)		
Number of dry cycles	3	3		
Auto Perm. Press & Delicate	•			
Auto regular	•	•		
Timed regular (min.)	140	150		
Air Fluff (min.)	(Heat selection)	30		
Separate start switch	•	•		
Control location	Mid-band	<u>Top</u> Mid-band		
Lint filter	Upfront	Upfront		
APPEARANCE				
Colors available**	ww	l ww		
WEIGHTS & DIMENSIONS				
Exhaust options†	4-way	4-way—rear, bottom, <u>left, right</u> 4-way—rear, top, left, right		
Exhaust options:	240/208V ⁺⁺ , 60 Hertz.	120V. 60 Hertz.		
Circuit requirements	30 Amps	15 Amps		
Power cord	No cord	6 feet		
Dimensions (HxWxD in inches)	33-1/4 x 23-7/8 x 24-1/2	33-1/4 x 23-7/8 x 24-1/2		
Wall-mount kit (available at additional cost)	WMK-35	- WMK-35		
Approx shipping wt (lbs)	108	108		

TOP VENT INSTALLATION DIMENSIONS (IN INCHES)



WALL-MOUNT INSTALLATION DIMENSIONS (IN INCHES)









^{**}With leveling legs extended.

at additional cost) WMK-35 WMK-35
Approx. shipping wt. (lbs.) 108 108

*DSKP333EC dryer comes equipped with casters.

**Colors available: WW = White.

***ADA-qualified based on Americans with Disabilities Act. UFAS compliant with the Uniform Federal Accessibility Standards.

†DSKS433EB and DSKS333EC are shipped exhausted through the top.

**Rear-mounted outlet on DSKS433EB (120V, 60 Hertz, 10 Amp, DSKS433EB and DSKS333EC approved for use with washer/dryer stack rack DSDR24F.)

Circuit requirements: An individual, properly grounded branch circuit of the proper voltage and frequency as specified on the rating plate, with no other appliances or fixtures in circuit, is required.

GE UNITIZED WASHERS & DRYERS

	GE			
WASHERS	GUD27ESSM/GSSM GUD27ESPM/GSPM GUV27ESSM	GUD27EESN GUD27GESN	GUD24ESSM GUD24GSSM	
CAPACITY				
Capacity (cu. ft.)	3.8 DOE*	3.9 DOE*	2.3 DOE*	
CONTROLS				
Electronic	•	•	•	
FEATURES				
Wash/spin speed combinations	1	1	1	
Wash temperatures	6	6	6	
Auto load sensing	4	•	•	
Number of wash cycles	11	12	11	
Deep rinse	•	•	•	
Deep rinse & spin	•	•	•	
Bleach/fabric softener dispensers	•	Bleach	•	
Fill & drain hoses (included)	•	•	•	
Drive system	Belt	Belt	Belt	
Drive system WiFi Connect	Optional (Req	uires part no. PBX2	3W00Y0)	
Wash Mechanism	Agitator	Infusor	Agitator	

DRYERS			
CAPACITY			
Capacity (cu. ft.)	5.9	5.9	4.4
CONTROLS			
Electromechanical	•	•	•
FEATURES			
Automatic dry control	•	•	•
Number of dry cycles	4	4	4
Cottons	•	•	•
Easy Care	•	•	•
Delicates	•	•	•
Timed dry	•	•	•
Quick Fluff	•	•	•
Dewrinkle	•	•	•
Control location	Mid-band	Mid-band	Mid-band
Exhaust options	3 way-rear, left, right	3 way-rear, left, right	3 way-rear, left, right
Lint filter	•	•	•
APPEARANCE			
Colors available	<u>WW</u> <u>DG</u> WW	ww	ww
WEIGHTS & DIMENSIONS			
Dimensions (HxWxD in inches)	75-1/2 x 26-4/5 x 30-17/20**	75-7/8 x 26-3/4 x 30-7/8	74-1/2 x 23-3/4 x 27-1/4**
Approx. shipping wt. (lbs.)	271	279	241
LP conversion kit (sold separately)	WE25M74	WE25M74	WE25M73
RATINGS			
Integrated Modified Energy Factor (IMEF)	1.57	1.57	1.57
Integrated Water Factor (IWF)	6.5	6.5	6.5

*Department of Energy.

**Depth dimension assumes water hook-up is recessed in the wall.

Note: The third prong on GUD27ESSJ/GSSJ plug configuration is a flat spade type rather than a typical round probe. It requires a matching wall outlet

Electrical requirements for unitized dryers

GUD27ESSJ: Electric Dryer—This appliance should be

connected to an individual, properly grounded branch circuit with 120/240V or 120/208V single-phase 60Hz electrical service and should be protected by 30-amp time-delay fuses or circuit breakers. This appliance is manufactured with the neutral connected to the frame. Power cord should be purchased separately.

GUD24ESSJ: Electric drver—This appliance should be connected to an individual. properly grounded branch circuit with 120/240V single-phase 60Hz electrical service and should be protected by 30-amp time-delay fuses or circuit breakers. This appliance is manufactured with the neutral connected to the frame. Power cord should be purchased separately

NOTE: THESE APPLIANCES ARE NOT APPROVED FOR 120-VOLT OPERATION.

GUD24GSSJ: Gas dryer—This appliance should be connected to an individual, properly grounded branch circuit with a three-prong grounding-type receptacle and 120-volt single-phase 60Hz electrical service and should be protected by 15-or 20-amp time-delay fuses or circuit breakers. This appliance is equipped with a 6-foot-long flexible UL* listed 15-amp power cord to match a 15-amp receptacle.

Gas rated input 10,500 BTU/HR. Factory equipped for natural gas. Tested for LP gas.

GUD27GSSJ: Gas dryer—This appliance should be connected to an individual branch circuit with 120-volt single-phase 60Hz electrical service and should be protected by 15-amp time-delay fuses or circuit breakers. This appliance is equipped with a 4-foot-long flexible UL listed 15-amp power cord to match a 15-amp receptacle.

Gas rated input 20,000 BTU/HR. Factory equipped for natural gas

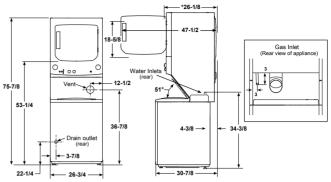
LP gas supply requires a conversion kit.Kits: GUD27GSSJ—WE25M74; GUD24GSSJ—WE25M73

Have a qualified gas technician install a conversion kit before use.

Exhaust information

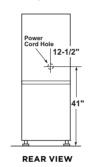
See "Dryer Exhausting Information" on page 315.
For complete information see installation instructions packed with the product.

DIMENSIONS (IN INCHES) GUD27ESSM/GSSM

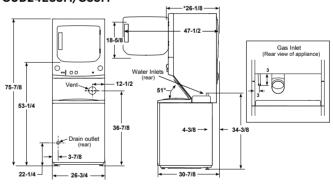


Dimension represents doo NOTE: With feet set at mid p

POWER CORD LOCATION GUD27ESSM/GSSM

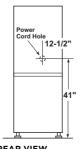


DIMENSIONS (IN INCHES) GUD24ESSM/GSSM



* Dimension represents door closed including handle and knobs NOTE:With feet set at mid position, feet can be adjusted +/- 3/8".

POWER CORD LOCATION GUD24ESSM/GSSM



REAR VIEW

DRYER EXHAUST LENGTH* GUD27ESSM/GSSM

RECOMMENDED MAXIMUM LENGTH						
	EXHAUST HOO	DD TYPES				
	Recommended	Use only for short run installations				
	4" DIA	4" DIA.				

NUMBER OF 90°		
ELBOWS	RIGID METAL	RIGID METAL
0	56 FT.	42 FT.
1	48 FT.	34 FT.
2	40 FT.	26 FT.
3	32 FT.	18 FT.

GUD24ESSJ/GSSJ

0	43 FT.	36 FT.
1	33 FT.	26 FT.
2	24 FT.	16 FT.

DRYER EXHAUST LENGTH* GUV27ESSM

BEST PERFORMANCE				
	MAXIMUM LENGTH O			
	EXHAUST HOC	D TYPES		
	A A 4	B 2-1/2"		
NUMBER		В		
OF 90°	A	2-1/2"		
ELBOWS	4" OPENING	OPENING		
0	200 FT.	175 FT.		
1	185 FT.	165 FT.		
2	175 FT.	155 FT.		
3	165 FT.	145 FT.		
4	155 FT.	135 FT.		
	145 FT	125 FT		

For every extra 90° elbow, reduce the allowable vent system length by 10 ft. Two 45° elbows will be treated like one 90° elbow. For the side exhaust installations, add one 90° elbow to the chart.

Laundry Center length includes factory-installed elbow that does not impact vent length.

^{*}When calculating the total vent system length, you must add all the straight portions and elbows of the system (including the transition duct).

ELECTRIC WATER HEATERS

	GE							
	GE50T10BAM GE50T08BAM	GE50S10BAM GE50S08BAM	GE40T10BAM GE40T08BAM	GE40S10BAM GE40S08BAM	GE40L08BSM GE40L08BAM	GE30T10BAM GE30T08BAM	GE30S10BAM GE30S08BAM	GE30L08BSM GE30L08BAM
Rated capacity (gallons)	50	50	40	40	36	30	30	26
Nominal capacity (gallons)	50	50	40	40	36	30	30	26
FEATURES								
Family size*	3-5	3-5	2-4	2-4	1-3	1-3	1-3	1-2
Control type	Thermostat							
Temperature setting	90-150°F							
Temperature setting factory default	120°F							
Drain valve type	<u>Brass</u> Plastic	<u>Brass</u> Plastic	<u>Brass</u> Plastic	<u>Brass</u> Plastic	<u>Plastic</u> Plastic	<u>Brass</u> Plastic	<u>Brass</u> Plastic	<u>Plastic</u> Plastic
WEIGHT & DIMENSIONS								
Approx. shipping weight (lbs.)	147	152	129	106	106	105	87	87
Height to water connection (in.)	63-7/8	53	65-1/2	52-7/8	33-5/8	51-3/8	42	32-7/8
Tank dimensions (diameter x height in in.)	22 X 62-3/8	24 x 51-1/2	20 x 64	22 x 51-3/8	27 x 32-3/4	20 x 49-7/8	22 x 40-3/8	24 x 31-1/4
Connection sizes—hot water outlet (mnpt)	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
Connection sizes—water inlet (mnpt)	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
POWER/RATINGS								
Electrical circuit direct wired	240V/60Hz/30A min. dedicated							
Heating elements	Stainless steel Copper							
Lower element (watts)	5,500	5,500	5,500	5,500	5,500	5,500	5,500	5,500
Upper element (watts)	5,500	5,500	5,500	5,500	5,500	5,500	5,500	5,500
Uniform energy factor (UEF)	0.93	0.93	0.92	0.92	0.92	0.92	0.92	0.92
First hour rate (FHR) (gallons)	76	76	65	66		54	53	
Operating water pressure	20-125 psi							
WARRANTY								
Parts warranty	10/8 years	10/8 years	10/8 years	10/8 years	8/8 years	10/8 years	10/8 years	8/8 years

^{*}Household sizing based on back-to-back showers, 8 minutes long.

ELECTRIC WATER HEATERS WITH ELECTRONIC CONTROL

	GE					
	GE50T12BLM GE50T10BLM	GE50S12BLM GE50S10BLM	GE40T12BLM GE40T10BLM	GE40S12BLM GE40S10BLM	GE30T12BLM GE30T10BLM	GE30S12BLM GE30S10BLM
Rated capacity (gallons)	50	50	40	40	30	30
Nominal capacity (gallons)	50	50	40	40	30	30
FEATURES						
Family size*	3-5	3-5	2-4	2-4	1-3	1-3
Control type	Electronic with digital display and app					
Operating modes	Normal/Vacation	Normal/Vacation	Normal/Vacation	Normal/Vacation	Normal/Vacation	Normal/Vacation
Temperature setting	100-140°F	100-140°F	100-140°F	100-140°F	100-140°F	100-140°F
Temperature setting factory default	120°F	120°F	120°F	120°F	120°F	120°F
Drain valve type	<u>Brass</u> Plastic	<u>Brass</u> Plastic	<u>Brass</u> Plastic	<u>Brass</u> Plastic	<u>Brass</u> Plastic	<u>Brass</u> Plastic
Built-in WiFi with app	•	•	•	•	•	•
Diagnostic feedback	•	•	•	•	•	•
Sensing anode	•/-	•/-	•/-	•/-	•/-	•/-
WEIGHT & DIMENSIONS						
Approx. shipping weight (lbs.)	147	152	129	106	105	87
Height to water connection (in.)	63-7/8	53	65-1/2	52-7/8	51-3/8	42
Tank dimensions (diameter x height in in.)	22 X 62-3/8	24 x 51-1/2	20 x 64	22 x 51-3/8	20 x 49-7/8	22 x 40-3/8
Connection sizes—hot water outlet (mnpt)	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
Connection sizes—water inlet (mnpt)	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
POWER/RATINGS						
Electrical circuit direct wired	240V/60Hz/30A min. dedicated					
Heating elements	<u>Stainless steel</u> Copper	Stainless steel Copper				
Lower element (watts)	5,500	5,500	5,500	5,500	5,500	5,500
Upper element (watts)	5,500	5,500	5,500	5,500	5,500	5,500
Uniform energy factor (UEF)	0.93	0.93	0.92	0.92	0.92	0.92
First hour rate (FHR) (gallons)	76	76	65	66	54	53
Operating water pressure	20-125 psi					
WARRANTY						
Parts warranty	12/10 years					
*** 1 11 11 1 1 1 1						

^{*}Household sizing based on back-to-back showers, 8 minutes long.

FLEXIBLE-CAPACITY ELECTRONIC WATER HEATER

	GE		
	GE50S10BMM	GE40S10BMM	GE30S10BMM
Rated capacity at normal setting (gallons)	50	40	30
Capacity at X-High setting* (gallons)	80	64	48
FEATURES			
Family size on X-High setting**	3-6	2-5	1-4
Control type	Electronic with digital display	Electronic with digital display	Electronic with digital display
Operating modes	Normal/Vacation	Normal/Vacation	Normal/Vacation
Integrated, electronic mixing valve	•	•	•
Capacity settings	Normal/High/X-high	Normal/High/X-high	Normal/High/X-high
Temperature setting	100-140°F	100-140°F	100-140°F
Temperature setting factory default	120°F	120°F	120°F
Drain valve type	Brass	Brass	Brass
Built-in WiFi with app	•	•	•
Diagnostic feedback	•	•	•
Sensing anode rod	•	•	•
WEIGHT & DIMENSIONS			
Approx. shipping weight (lbs.)	162	116	97
Height to water connection (in.)	61	60-7/8	49-7/8
Tank dimensions (diameter x height in in.)	24 x 59-1/2	22 x 59-3/8	22 x 48-3/8
Connection sizes—hot water outlet (MNPT)	3/4"	3/4"	3/4"
Connection sizes—water inlet (MNPT)	3/4"	3/4"	3/4"
POWER/RATINGS			
Electrical circuit direct wired	240V/60Hz/30A min.	240V/60Hz/30A min.	240V/60Hz/30A min.
Heating elements	Stainless steel	Stainless steel	Stainless steel
Lower element (watts)	5,500	5,500	5,500
Upper element (watts)	5,500	5,500	5,500
Energy factor	0.93	0.92	0.92
First hour rating (FHR) (gallons)	76 (normal setting)	66 (normal setting)	53 (normal setting)
Operating water pressure	20-125 PSI	20-125 PSI	20-125 PSI
WARRANTY			
Parts warranty	10 years	10 years	10 years

^{*}Versus comparable water heater without mixing valve at 120° F setting and 58° F inlet water temperature. **Household sizing based on back-to-back showers, 8 minutes long.

SOLAR WATER HEATERS

	GE		
	GT50C10BAM GEOSPRING™ SOLAR	GT40C10BAM GEOSPRING SOLAR	GT25C10BAM GEOSPRING SOLAR
Rated capacity (gallons)	51	38	24
FEATURES			
Configuration	Integrated collector storage	Integrated collector storage	Integrated collector storage
Cold/hot water connections (in.)	3/4 mnpt	3/4 mnpt	3/4 mnpt
Collector inclination angle from horizontal	20° to 75°	20° to 75°	20° to 75°
Liquid type	Water	Water	Water
Maximum operating pressure (psi)	60	60	60
Net collector area (sq. ft.)	23	17	10
WEIGHT & DIMENSIONS			
Approx. weight (with mount, no water) (lbs.)	168	125	83
Approx. weight (with mount, with water) (lbs.)	593	441	279
Collector outer dimensions (in.)	86 x 43 x 8	86 x 32 x 8	86 x 20 x 8
Maximum height mount 45°/30° (in.)	36/28	28/22	19/16
WARRANTY			
Parts warranty	10 years	10 years	10 years

WATER SOFTENERS

	GE				
	GXSHC40N	GXMH31H	GXSH45V	GXSH40V	GXSF30V
CAPACITY					
Capacity (grains)	40,000		45,100*	40,000*	30,400*
FEATURES	.5,555		,	,	
TEATORES	•				
	Water Usage Tracking	l			
	Water Flow Alerts	I			
WiFi Connect	Remote Water Shutoff Salt Reminders	l			
	5,100	4.240**	5.090**	5.100**	4.700**
Efficiency (grains per lbsalt) Max. hardness removal (gpg)	110	120	160	110	95
Max. clear water iron reduction (ppm)	8	3	10	8	8
Resin filter type	Standard mesh	Standard mesh	Standard mesh	Standard mesh	Standard mesh
Resin filter type Resin quantity (cu. ft.)	1.1	.98	1.25	1.1	.83
	N/A	.26	N/A	N/A	.63 N/A
Activated charcoal quantity (cu. ft) Resin tank size (in.)	9 x 40	.26 10 x 40	10 x 40	9 x 40	9 x 35
Salt capacity (lbs.)	230	230	230	9 x 40 230	9 X 35 200
	94 to 134	105 to 152	105 to 152	94 to 134	73 to 104
Regeneration time (min.) Service flow rate (at 15 psi drop)	94 to 134 9.5	105 to 152 8	9.5	94 to 134 9.5	73 to 104 7.5
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9.5	8	9.5	9.5	/.5 •
Installation pack	•	•	•	•	•
Batteryless memory	•		•	· ·	•
Electronic controls	•	•	•	•	•
SmartSoft™ technology	•	•	•	•	_
Custom Select™ blending valve Salt Saver button/light	Automatic	•	•	•	
		•	•	•	_
"Days to Empty" indicator	•	_	_	_	•
Low salt indicator	•	•	•	•	_
Status light indicator	•	_	-	•	•
Sediment filter		•	•	•	
Audible alarm	•	•	•	•	•
Advanced system monitor	High flow	High flow	High flow	High flow	Charadanal flam
Valve size					Standard flow
Plumbing connections	Up to 1-1/4"	Up to 1-1/4"	Up to 1-1/4"	Up to 1-1/4"	Up to 1"
Water supply maximum clear water iron (ppm)***	8	3			ĺ
Water pressure limits	, i	_			
(minimum-maximum psi)†		20-125			1
Rated capacity .050 ppm		2,282,000 gal.			
at chlorine .075 ppm		1,520,000 gal.			
concentration†† 10 ppm		1,140,000 gal.			
of: 1.5 ppm		760,000 gal.			
2.0 ppm		570,000 gal.			
APPEARANCE					
Style	Sculpted	Sculpted-tall	Sculpted-tall	Sculpted-tall	Sculpted-short
Unit color/trim	Light gray	Light gray/Blue		Light gray/Dark gray	
Electronic demand driven	Eight gray ●	e Eight gray/ Blac	e Eight gray bark gray	Eight gray/ bark gray ●	e Eight gray, bark gra
WEIGHTS & DIMENSIONS	-		-	-	
Approx. ship. wt. (lbs.)	107	119	119	105	91
Approx. strip. wt. (lbs.)	14 -7/8 x 47-5/8 x	14-7/16 x 47-5/8 x	14-7/16 x 47-5/8 x	14-7/16 x 47-5/8 x	14-7/16 x 43-1/4 x
		22-7/16	22-7/16	22-7/16 X 47-5/6 X	22-7/16
Overall W x H x D (in.)	22-//16				
Overall W x H x D (in.) POWER/RATINGS	22-7/16	22-7/10		,	

conforms to NSF/ANSI ne specific performance ified and substantiated

- ified and substantiated as performed using de sodium chloride as erant salt. rating is valid only at t stated salt damage, teners were efficiency ording to NSF/ANSI 44. for or removal may vary itions. The capacity clear water iron is sted by WQA test data. Visconsin requires treatment if water ntains greater than ar water iron. orking pressure limits: (cm2. sidential chlorine tion is 0.5 to 1.0 ppm. Ill units must be ording to local codes. installing, see structions packed with omplete details, or call ccs 800-432-3729.

WHOLE HOME FILTRATION SYSTEM

	GE					
	GXWH70M	GXWH50M	GXWH40L**	<u>GXWH35F</u> ** GNWH38S	GXWH20S	GXWH04F**
FEATURES						
Feed water pressure (psi)	20 min125 max.	20 min125 max.	20 min100 max.	20 min125 max.	20 min125 max.	20 min125 max.
Feed water temperature	40°-100°F	40°-100°F	40°-100°F	40°-100°F	40°-100°F	40°-100°F
Rated Flow Rate (gpm)	4.0	4.0	4.0	4.0	4.0	4.0
Maximum Flow Rate (gpm)	12.0	12.0	15.0	15.0	12.0	12.0
WiFi Connect	Water Usage Tracking Water Flow Alerts Remote Water Shutoff Salt Reminders					
	Connected alerts/monitoring	Remote timer	Remote timer	Remote timer	Remote timer	Remote timer
Filter change indicator Filters	on smart phone FTHLM (Premium) FTHTM (Advanced) FTHPM (Basic)	FTHLM (Premium) FTHTM (Advanced) FTHPM (Basic)	FXHTC (Advanced) FXHSC (Basic)	FXHTC (Advanced) FXHSC (Basic)	FXWTC (Advanced) FXUSC (Basic) FXWPC (Basic) FXWSC (Basic)	FXWTC (Advanced) FXUSC (Basic) FXWPC (Basic) FXWSC (Basic)
Port size	3/4" (1" requires additional fitting)	3/4" (1" requires additional fitting)	1"	1″	3/4"	3/4"
Port threads/connections	3/4" Push-to-connect	3/4" Push-to-connect	NPT	NPT	NPT	NPT
Compatible pipe connections	Vertical or horizontal	Vertical or horizontal	Horizontal only	Horizontal only	Horizontal only	Horizontal only
Pressure relief valve	•	•	•	•	•	•
Mounting bracket & hardware	•	•	•	•	•	•
Wrench	N/A	N/A	•	•	•	•
APPEARANCE						
Style	Twist lock (open sump)	Twist lock (open sump)	Drop-in style (open sump)	Drop-in style (open sump)	Drop-in style (open sump)	Drop-in style (open sump
Jnit color	White	White	White	White	White	White
ilter housing	Clear	Clear	Clear	Opaque	Clear	Opaque
WEIGHTS & DIMENS.						
Approx. shipping wt. (lbs.)	11.5	10.8	9.75	7.50	4	2.50
Overall W x H x D (in.)	15-1/2 x 12-1/4 x 14-1/2	15-1/2 x 12-1/4 x 14-1/2	8 x 16-3/4 x 8	7-3/4 x 13-1/2 x 7-1/2	5-1/2 x 14-1/2 x 5-1/2	5-1/4 x 12-1/4 x 5-1/4

^{**}Filter not included

UNDERSINK REVERSE OSMOSIS FILTRATION SYSTEMS

	GE	
	GXRQ18NBN	GXRM10RBL
CAPACITY		
Tank size (gallons)		4*
FEATURES		
Faucet	Brushed Nickel	Chrome
Faucet color	Brushed Nickel	Chrome
Faucet monitor	Electronic timer	Electronic timer
Faucet mounting	Vertical	Above sink
Advanced water quality monitor		
Filter change indicator	LED	LED
Feed water pressure (psi)	40 Min100 Max.	40 min125 max.
Feed water temperature	40°-100°F	40°-100°F
Maximum feed water TDS (ppm)	2,000	2,000
Maximum hardness (@ 6.9 pH)	10 grains	10 grains
Feed water pH limits	4-10	4-10
Daily production rate per NSF 58 (gallons per day)		9.8
Process water used (per gal.)	10.4	10.4
Auto shut-off	•	•
FILTERS & MEMBRANE		
Quick-Replace filter design	•	
RO membrane	FQ18MN	FX12M
Filters	FQ18MN/FQ18PN	FX12P
Filter cartridges		Carbon blocks
Filter life	6 months	6 months
Filtration level	Premium	Advanced
Impurities reduced	95 impurities See chart to the right.	15 impurities See chart to the right
Fitting style	Push-to-connect	Compression
Water inlet valve	Saddle valve	Saddle valve
Undersink installation kit	Saddle valve	Saddle valve
FILTER APPEARANCE	•	•
Style	Compression	Open sump
Unit color	White	White
Filter housing	White	White
Mounting bracket	Vertical	Vertical
WEIGHTS & DIMENSIONS		
Approx. shipping weight (lbs.)	14.2	28
Overall W x H x D (in.)	9-1/4 x 3-5/8 x 12-1/2	16 x 17 x 20-1/2
POWER/RATINGS	3 1/4 × 3-3/6 × 12-1/2	10 × 17 × 20-1/2
Faucet monitor power requirement		1 CR2032 lithium 3v (included)
*Theoretical tank capacity. When		

*Theoretical tank capacity. When tested according to NSF/ANSI Standard 58 at 50 psig inlet pressure, tank capacity is 2.3 gallons.

**Feed water = 50 psig, 77°F, pH = 7.5 ± 5 and 750 ppm TDS as sodium chloride. Product water produced, amount of waste and percent rejection will vary with changes in pressure, temperature and total dissolved solids. Feed water over 10 grains of hardness may affect performance of the filtration system.

GXRQ18NBN (Impurities Reduced)

Chlorine Taste and Odor, Particulates (Sediment) Ammonium Asbestos Arsenic Barium Bicarbonate Bromide Cadmium Chloride

Chromium (hexavalent) Chromium (trivalent)

Copper Cysts Fluoride Lead Magnesium Nitrate Nitrite Radium 226/228 Selenium

Sodium Sulfate Tannin TDS Turbidity Zinc

Alachlor Atrazine Atenolol Benzene

Bisphenol A Bromochloroacetonitrile (haloacetonitrile) Bromodichloromethane (trihalomethanes)

Bromoform (trihalomethanes) Carbamazepine Carbofuran Carbon Tetrachloride Chlorobenzene Chlorodibromomethane (trihalomethanes)

Chloroform (trihalomethanes) Chloropicrin cis-1,2-dichloroethylene cis-1,3-dichloropropylene

Dibromoacetonitrile (haloacetonitrile) Dibromochloropropane Dichloroacetonitrile (haloacetonitrile) Dinoseb Endrin Estrone Ethylbenzene Ethylene dibromide Heptachlor Heptachlor epoxide Hexachlorobutadiene

Simazine Styrene TCFP TCPP

Tetrachloroethylene Toluene Trans-1,2-dichloroethylene Tribromoacetic acid Trichloroacetonitrile (haloacetonitrile) Trichloroethylene Trimethoprim Xylenes VOC Surrogate 1,1,1-trichloro-2-propanone

(haloketones) 1.1.1-trichloroethane 1,1,2,2-Tetrachloroethylene 1,1,2-trichloroethane 1,1-dichloro-2-propanone (haloketones) 1,1-dichloroethylene 1.2.4-Trichlorobenzine 1,2-dichloroethane 1,2-dichloropropane 2,4,5-TP (silvex)

2,4-D Hexachlorocyclopentadiene Ibuprofen Lindane Linuron MTBE Meprobamate Methoxychlor Metolachlor Naproxen Nonyl phenol o-Dichlorobenzene n-Dichlorobenzene

PFOS Pentachlorophenol Phenytoin

PFOA

GXRM10RBL (Impurities Reduced)

Arsenic (pentavalent) Asbestos Barium Cadmium Chromium (Hex) Chromium (Tri) Copper Cyst Lead Radium 226/228 Selenium Sodium Turbidity Chlorine: Taste & Odor

FILTERS

				HIGH FLOW	DPOP-IN				
	GXWH50/70 REPLACEMENT FILTERS					STANDARD FLOW DROP-IN REPLACEMENT FILTERS			
	FTHLM	FTHTM	FTHPM	FXHTC	FXHSC	FXWTC	FXUSC	FXWPC	FXWSC
FILTER TYPE	Carbon block	Granulated carbon	Polypropylene	Granulated carbon	Pleated paper	Carbon paper	Polyspun	Pleated paper	String wound
Filter capacity (gallons)	15,000	20,000	15,000	30,000	24,000	700	16,000	16,000	16,000
Filter life	3 months	3 months	3 months	3 months	3 months	3 months	3 months	3 months	3 months
Filtration level	Premium	Advanced	Basic	Advanced	Basic	Advanced	Basic	Basic	Basic
Lead reduction	•								
Chlorine: Taste & Odor reduction	•	•		•		•			
Particulate reduction	0.5 micron	5 micron	30 micron	25 micron	30 micron	5 micron	30 to 50 micron	30 micron	30 micron
Sand reduction	•	•	•	•	•	•	•	•	•
Soil reduction	•	•	•	•	•	•	•	•	•
Silt reduction	•	•	•	•	•	•	•	•	•
Sediment reduction	•	•	•	•	•	•	•	•	•

UNDERSINK FILTRATION SYSTEMS

	QUICK-REPLACE FILTE	ER SYSTEMS		DROP-IN FILTER SYSTEMS
	GXK285JBL GNK285KBL	GXK185KBL	GXULQK	GX1S01R**
FEATURES				
	F-11	F.11		UNFCTFBL
Faucet Filtration controller	Filtration controller Chrome	Filtration controller Chrome		(purchase separately)
Faucet monitor	Electronic timer	Electronic timer		
Faucet mounting	Above sink	Above sink		
radcet modifing	Above silik	Above silik	Magnetic filter	
Filter change indicator	Red blinking flash	Red blinking flash	reminder light	
Feed water pressure (psi)	35 min120 max.	20 min125 max	20 min100 max.	35 min125 max.
Feed water temperature	33°-100°F	33°-100°F	34°-100°F	34°-100°F
Filtered water flow (gpm)	1.1	0.75	2	0.1001
FILTERS & MEMBRANE		5.75	-	
Quick Replace filter design	•	•	•	
Filter	FQK2J	FQK1K	GXULQR	FXUTC, FXULC, or FXUVC
Filter cartridges	Engineered carbon blocks	Carbon block	Carbon block	Carbon block
Filter capacity	300 gallons	150 gallons	2,000 gallons	See filter options below
Filtration level	Advanced	Advanced	Advanced	See filter options below
Filter life	6 months	6 months	6 months	See filter options below
Pharmaceutical reduction	Select pharmaceuticals	Select pharmaceuticals	o months	See filter options below
VOC reduction (%)	Select VOCs	Select VOCs		See filter options below
Lead reduction (%)	99.3	99.3	99	See filter options below
Cyst reduction (%)	33.3	99.99	33	See filter options below
Mercury reduction (%)	96	96.2		See filter options below
Chlorine: Taste &	30	30.2		See Titter options below
Odor reduction (%)	97	97.2	99	See filter options below
Turbidity reduction (%)	-	98.1		See filter options below
Asbestos reduction (%)				See filter options below
Atrazine reduction (%)	94.5	94.5		See filter options below
Lindane reduction (%)	98.5	98.5		See filter options below
Particulate reduction (%)*	93.3	99	99.8	See filter options below
Fitting style	3/8" Push-to-connect	3/8" Push-to-connect	3/8" Push-to-connect	3/8" NPT
Water inlet valve	Push-to-connect adaptor	Push-to-connect adaptor	Compression fitting	1
Undersink installation kit	•	•	•	•
APPEARANCE			-	
Style	1/4 turn encapsulated	1/4 turn encapsulated	1/4 turn encapsulated	Threaded open sump
Unit color	Light gray	Light gray	White	White
Filter housing	Light gray	Light gray	White	White
Mounting bracket	Horizontal or vertical	Horizontal or vertical	Horizontal or vertical	Vertical
WEIGHTS & DIMENS.				70.000
Approx. ship. wt. (lbs.)	4.0	2.5	3.6	2.3
Overall W x H x D (in.)	7 x 12 x 4-1/2	6-3/4 x 11-1/2 x 5-1/4	8-1/4 x 14-1/2 x 4-1/2	4-3/4 x 13-1/2 x 5
POWER/RATINGS	/ X IZ X 4-1/2	0°3/4 X II-I/2 X 3-I/4	0-1/4 X 14-1/2 X 4-1/2	4-3/4 X 13-1/2 X 5
Faucet monitor power			1 CR2032	
requirement			Lithium 3v (included)	
Filtration controller				1
power requirement	2 AA batteries (included)	2 AA batteries (included)		

Caution: Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected water that may contain filterable cysts.

*0.5-1 micron nominal.

**Filter not included.

FILTERS

	DROP-IN REPLACEMEN	DROP-IN REPLACEMENT FILTERS					
	FXUTC	FXULC	FXUVC				
FEATURES							
Filtered water flow (gpm)	1	0.6	0.5				
FILTERS & MEMBRANE							
Filter cartridges	Carbon block	Carbon block	Carbon block				
Filter capacity	3,000 gallons	600 gallons	500 gallons				
Filtration level	Basic	Advanced	Advanced				
Filter life	6 months	6 months	6 months				
VOC reduction (%)			99.8				
Lead reduction (%)		99.3	99.3				
Cyst reduction (%)		99.99	99.99				
Mercury reduction (%)		96.4	96.4				
Chlorine: Taste & Odor reduction (%)	97.5	97.5	97.6				
Turbidity reduction (%)		97.9	98.5				
Asbestos reduction (%)		99	99				
Atrazine reduction (%)		90.8					
Lindane reduction (%)		99	96.8				
Particulate reduction (%)*	99.3	99.7	99.9				

Caution: Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected water that may contain filterable cysts.

ENERGY STAR® CERTIFIED ELECTRONIC ROOM AIR CONDITIONERS

	GE							
	230 VOLT		115 VOLT					
	AHM24DY	AHM18DY	AHM15AY	AHM12AY	AHM10AY	AHM08LY	AHM06LY	AHM05LY
ENERGY STAR certified	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
FEATURES								
Refrigerant type	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A
BTUh	23,500/22,900	18,000/17,800	15,000	11,600	10,000	8,000	6,150	5,500
Voltage	230/208	230/208	115	115	115	115	115	115
CEER	10.3	11.8	11.8	12.0	12.0	12.0	12.1	12.1
Amps	10.0/10.7	6.6/7.2	11.2	8.7	7.2	5.8	4.5	4.0
Watts	2,250/2,200	1,510/1,490	1,270	950	820	660	505	460
Plug type	Perpendicular	Tandem	Parallel	Parallel	Parallel	Parallel	Parallel	Parallel
Filter reminder light	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Energy Saver feature	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
24-hour on/off timer	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Dehumidification (pints/hr.)	7.2	4.9	3.7	3.5	2.7	1.7	1.6	1.2
Fan speeds (Cool/Fan Only)	3/3	3/3	3/3	3/3	3/3	3/3	3/3	3/3
CFM (high shown) (indoor)	510	395	395	250	235	230	175	180
Thermostat	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
Filter type	One-touch lift-out	One-touch lift-out	One-touch lift-out	One-touch lift-out	One-touch lift-out	One-touch lift-out	One-touch lift-out	One-touch lift-out
Chassis	Slide-out	Slide-out	Slide-out	Fixed	Fixed	Fixed	Fixed	Fixed
Window mounting	EZ Mount	EZ Mount	EZ Mount	EZ Mount	EZ Mount	EZ Mount	EZ Mount	EZ Mount
Window opening height (min. in inches)	19-1/8	19-1/8	19-1/8	15-5/8	15-5/8	15-1/16	13-3/8	13-3/8
Window opening width (min. in inches)	30	30	30	26-1/8	26-1/8	24	24-1/2	24-1/2
Window opening width (max. in inches)	39	39	39	37-3/4	37-3/4	38	36	36
Overall dimensions (WxHxD in inches)	26-1/4 x 18 x 25-3/4	26-1/4 x 18 x 25-3/4	26-1/4 x 18 x 25-3/4	20-1/8 x 15-1/8 x 20-1/2	20-1/8 x 15-1/8 x 20-1/2	19 x 14-5/8 x 15-30/32	18-1/2 x 12-7/16 x 15-11/32	18-1/2 x 12-7/16 x 15-11/32
Net weight (lbs.)	122	115	103	68	60	54	47	45
Approx. shipping weight (lbs.)	142	134	122	75	67	61	52	50

ULTRA QUIET ROOM AIR CONDITIONERS

	GE PROFILE™				
	PHC08LY	PHC06LY			
FEATURES					
Claims & certification	AHAM, EEV, cUL, Rohs, UL	AHAM, EEV, cUL, Rohs, UL			
ENERGY STAR certified	Yes	Yes			
Area to cool	250-350	151-250			
Cooling BTUh	8,000	6,000			
Dehumidification (pts./hr.)	2.1	1.5			
EER	11.3	12.2			
Ceer rating	11.2	12.1			
Cooling-Watts	710	490			
Volts/Hertz	115/60	115/60			
Plug capacity (Volts/Amps)	125/15	120/10			
Cooling—rated cooling amps AHAM	6.2	4.4			
Air flow volume CFM High/Medium/Low	240/210/170	200			
Energy Saver	Yes	Yes			
Installation	EZ Mount	EZ Mount			
Chassis type	Fixed	Fixed			
Fan speed selections	3 Cooling, 3 Fan Only	3 Cooling, 3 Fan Only			
Easy-access washable filter	Yes	Yes			
Air discharge	4-way	4-way			
Vent/air exchange exhaust	Тор	Тор			
Remote control	Infrared remote control	Infrared remote control			
Electronic thermostat	Yes	Yes			
Auto restart	Yes	Yes			
Digital time temp, display	Yes	Yes			
Power cord length (ft.)	6	6			
Delay timer 2	24-Hour on/off	24-Hour on/off			
Check filter reminder	Yes	Yes			
Sleep function	Through WiFi app	Through WiFi app			
Approximate shipping weight (lbs.)	65	68			
Min. Max. window opening width (in.)	26 39-1/2	26-1/16 39-1/4			
Minimum window opening height (in.)	13-3/8	13-3/8			
Net weight (lbs.)	57	56			
Overall dimensions (WxHxD in inches)	19 x 14-3/8 x 18-1/8	21-1/4 x 12-7/16 x 18-1/8			

MECHANICAL ROOM AIR CONDITIONER

	GE
	AHU05LY
FEATURES	
Refrigerant type	R-32
BTUh	5,050
Voltage	115
CEER	11.0
Amps	4.1
Watts	460
Plug type	Parallel
Dehumidification (pints/hr.)	1.0
Fan speeds (Cool/Fan Only)	2/2
CFM (high shown) (indoor)	135
Thermostat	Mechanical
Filter type	Rigid slide-out
Chassis	Fixed
Window mounting	EZ Mount
Window opening height (min. in inches)	13-3/8
Window opening width (min. in inches)	21-7/8
Window opening width (max. in inches)	36
Overall dimensions (WxHxD in inches)	16-7/16 x 13 x 15-3/16
Net weight (lbs.)	41
Approx. shipping weight (lbs.)	45

WINDOW AIR CONDITIONER WARRANTY

One-year limited warranty on entire unit. In-home service. Parts and labor included. See written warranty for details.

Preliminary specifications subject to change. While limited quantities last.

HEAT/COOL SERIES

	GE			
	AEE24DT	AEE18DT	AEE12DT	AEE08AT
FEATURES				
Refrigerant type	R-410A	R-410A	R-410A	R-410A
BTU-AHAM	24,000/23,600	17,600/17,300	11,800/11,600	8,000
Voltage	230/208	230/208	230/208	115
CEER	9.4	10.7	10.9	10.9
Amps-AHAM	11.3/12.3	7.5/8.1	4.6/4.9	6.5
Watts input	2,550/2,510	1,860/1,820	1,190/1,170	725
Dehumidification (pints/hr.)	8.0	5.1	2.0	1.3
ELECTRIC RESISTANCE HEATING				
BTUh	11,000/8,700	11,000/8,700	11,000/8,700	3,800
Amps	16.0/15.6	16.0/15.6	16.0/14.6	12.0
Watts	3,700/3,070	3,630/3,020	3,550/2,870	1,420
Electronic controls	Yes	Yes	Yes	Yes
Line cord plug	Perpendicular	Perpendicular	Perpendicular	Parallel
Recommended circuit protection (time delay)	20 amps	20 amps	20 amps	15 amps
Fan speeds, heating/cooling	3/3	3/3	3/3	3/3
Fan-Only setting	3	3	3	3
Airflow (CFM) roomside hi/low	470/400	410/360	270/240	270/240
Air exchange exhaust	Yes	Yes	Yes	Yes
Rotary compressor	Yes	Yes	Yes	Yes
Slide-out chassis	Yes	Yes	Yes	Yes
Window installation kit	EZ Mount	EZ Mount	EZ Mount	EZ mount
Window opening height (min. in inches)	19-1/4	18-1/2	16-13/32	16-13/32
Window opening width (min. in inches)	30	26	27	27
Window opening width (max. in inches)	41	41	36	36
Overall dimensions (WxHxD in inches)	26-17/32 x 18-5/8 x 26-17/32	23-5/8 x 17-25/32 x 25-7/16	22-5/8 x 15-7/8 x 23-5/8	22-5/8 x 15-7/8 x 23-5/8
Net weight (lbs.)	135	117	93	80
Approx. shipping wt. (lbs.)	152	128	106	93

Not intended to be a primary source of heat.

WALL OUTLETS



Parallel 115V 15 Amp



Tandem 230/208V 15 Amp



Wall outlets

All wiring, including installation of receptacle, must be made in accordance with local electrical codes and regulations. Electrical outlet should be in reach of line cord.

Note: Aluminum building wiring may pose special problems—consult a qualified electrician.

PORTABLE AIR CONDITIONERS

	GE						
	APHA14NXMB	APDA14NXMB	APCA12NXMS	APCA10NXMG	APCA08NXMW		
FEATURES							
Refrigerant type	R-410A	R-410A	R-410A	R-410A	R-410A		
BTUH (ASHRAE) (cool/heat)	13,500/10,900	13,500	12,000	10,000	8,000		
BTUH (SACC) (cool/heat)	8,000	8,400	7,250	6,500	5,150		
Recommended room size (sq ft)	500-600	500-600	350-450	250-350	150-250		
Voltage	115	115	115	115	115		
Amps (cool/heat)	11.4	11.4	9.7	9.5	7.0		
Watts (cool/heat)	1,250/1,190	1,250	1,100	1,060	780		
Plug type	Perpendicular	Perpendicular	Perpendicular	Perpendicular	Perpendicular		
24-hour on/off timer	Yes	Yes	Yes	Yes	Yes		
Easy-roll casters	Yes	Yes	Yes	Yes	Yes		
Dehumidification (pints/hr.)	4.0	4.0	3.0	2.8	2.8		
Dehumidify auto restart	Yes	Yes	Yes	Yes	Yes		
Fan speeds (Cool/Fan only)	3/3/3	3/3	3/3	2/2	2/2		
CFM (high shown) (indoor)	229	229	217	160	179		
Thermostat	Thermistor	Thermistor	Thermistor	Thermistor	Thermistor		
Filter type	Slide-out permanent mesh						
Window exhaust kit	Yes	Yes	Yes	Yes	Yes		
Exhaust hose length (ft.)	5	5	5	4.6	4.6		
Installation	Window kit min/ max extension 20"/46"						
CASE DIMENSIONS							
Height (in.)	29.38	29.38	29.38	28	28		
Width (in.)	17.25	17.25	17.25	14.75	14.75		
Depth (in.)	15.2	15.2	15.2	13.50	13.50		
Net weight (lbs.)	79.4	77.5	66.7	57	55.3		
Approx. shipping weight (lbs.)	88	86.2	75.3	65.2	64.6		

DEHUMIDIFIER

	GE		
	APER70LW		
FEATURES			
ENERGY STAR® certified	Yes		
R-410A refrigerant	Yes		
Dehumidification (pints/day)	70		
Dry airflow (CFM) (High/Med/Low)	188/165/147		
Electronic controls	Yes		
Auto shut-off	Yes		
Automatic defrost	Yes		
Water level indicator	Yes		
Fan speeds	3		
Upfront removable bucket	Yes		
Bucket capacity (pints)	14.0		
External drain capability	Yes		
Washable air filter	Yes		
Easy-roll casters (4)	Yes		
Voltage	115		
Watts	710		
Amps	7.6		
Circuit size (amps)	15		
Plug type	Parallel		
Temperature operating range	41°F-89°F		
Overall dimensions (WxHxD in inches)	14-3/4 x 24 x 11-3/8		
Shipping weight (lbs.)	52.3		
Net weight (lbs.)	48.1		
See written warranty for detail	ls.		

DEHUMIDIFIER WARRANTY

One-year limited product replacement warranty. See written warranty for details.

THROUGH-THE-WALL 24" SERIES-COOL ONLY

	GE							
	AKCQ08ACA	AKCQ10ACA	AKCQ12ACA	AKCQ10DCA	AKCQ12DCA			
Volts/Hertz	115V, 60Hz	115V, 60 Hz	115V, 60 Hz	230V-208V/60Hz	230V-208V/60Hz			
COOLING CAPACITY								
BTUH-AHAM	8,000	10,000	12,000	10,000/9,800	12,000/11,600			
Amps-AHAM	7.2	9.2	10.7	4.6/5.0	5.3/5.7			
Watts-Input	820	1,065	1,250	1,010/980	1,240/1,190			
CEER	9.7	9.7	9.7	9.7	9.7			
Dehumidification (pts./hr.)	2.5	3.0	3.6	3	3.6			
FEATURES								
Refrigerant type	R-410A	R-410A	R-410A	R-410A	R-410A			
Electronic controls	•	•	•	•	•			
Remote control	•	•	•	•	•			
Line cord plug	Parallel	Parallel	Parallel	Tandem	Tandem			
Recommended circuit								
protection (time delay)	15 amps	15 amps	15 amps	15 amps	15 amps			
Fan speeds	3	3	3	3	3			
Fan-only speeds	3	3	3	3	3			
Air flow (CFM) roomside hi/low	192/180/172	268/245/230	268/245/230	268/245/230	268/245/230			
Air exchange exhaust	•	•	•	•	•			
Eco Mode	•	•	•	•	•			
Rotary compressor	•	•	•	•	•			
Filter reminder light	•	•	•	•	•			
Slide-out chassis	•	•	•	•	•			
Installation	Thru Wall	Thru Wall	Thru Wall	Thru Wall	Thru Wall			
Wall sleeve required	RAB24	RAB24	RAB24	RAB24	RAB24			
WEIGHTS & DIMENSIONS								
Overall dimensions		•		-				
(WxHxD in inches)	✓		24-1/16 x 14-9/16 x 1					
Net weight (lbs.)	60	67	70	67	70			
Approx. shipping wt. (lbs.)	73	80	83	80	83			

BUILT-IN "J" SERIES-HEAT/COOL

	GE						
		HEAT/COOL UNITS					
	AJEQ06LCF*	AJEQ08ACF*	AJEQ09DCF	AJEQ10DCF	AJEQ12DCF	AJEM12DCF	
ADA/UFAS compliant	•	•	•	•	•	•	
Voltage	115	115	230/208	230/208	230/208	230/208	
COOLING CAPACITY							
BTUH-AHAM	6,200	8,200	9,300/9,100	10,100/9,900	12,000/11,800	12,000/11,800	
Amps-AHAM	5.0	7.4	4.2/4.6	4.6/5.1	5.6/6.2	5.6/6.2	
Watts input	630	820	950/930	1,030/1,010	1,240/1,220	1,240/1,220	
CEER	10.0	9.8	9.6/9.6	9.6/9.6	9.6/9.6	9.6/9.6	
Dehumidification (pts./hr.)	1.9	1.9	2.2/2.2	2.7/2.7	3.4/3.4	3.4/3.4	
ELECTRIC RESISTANCE HEATING							
BTUH	3,900	3,900	11,200/9,200	11,200/9,200	11,200/9,200	11,200/9,200	
Amps	11.0	11.0	15.1/14.0	15.1/14.0	15.1/14.0	15.1/14.0	
Watts input	1,250	1,250	3,470/2,850	3,470/2,850	3,470/2,850	3,470/2,850	
FEATURES							
Refrigerant type	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	
Electronic controls	•	•	•	•	•	•	
Remote control	•	•	•	•	•	•	
Remote thermostat capability	•	•	•	•	•	•	
Line cord plug	Parallel	Parallel	Perpendicular	Perpendicular	Perpendicular	Perpendicular	
Recommended circuit protection (time delay)	15 amps	15 amps	20 amps	20 amps	20 amps	20 amps	
Fan cycle/continuous	•	•	•	•	•	•	
Fan speeds, heating/cooling	2/2	2/2	2/2	2/2	2/2	2/2	
Fan-Only setting	2	2	2	2	2	2	
Power interruption restart	•	•	•	•	•	•	
Air flow (CFM) roomside hi/low	265/225	265/225	285/245 275/235	285/245 275/235	285/245 275/235	285/245 275/235	
Air exchange exhaust	•	•	•	•	•	•	
Rotary compressor	•	•	•	•	•	•	
Coastal corrosion protection	•	•	•	•	•	•	
Slide-out chassis	•	•	•	•	•	•	
Installation	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	
Wall sleeve required (not included)	Yes	Yes	Yes	Yes	Yes	Yes	
WEIGHTS & DIMENSIONS							
Overall dimensions including room cover (WxHxD in inches)			— 24-13/16 × 14-	7/8 x 19-29/32 -		>	
Net weight (lbs.)	70	73	79	79	82	82	
Approximate shipping wt. (lbs.)	83	86	92	92	95	95	
Approximate snipping wt. (ibs.)	1		32				

ADII 230/208V cooling units with electric heat are corrosion treated. Specifications and design subject to change without notice. *These units are not intended to be the primary source of heat.

AIR CONDITIONER TIPS

Air flow-Keep air filters clean. Do not block air flow areas.

Roomside view—J-models feature concealed power cord storage. This eliminates excessive cord exposure when receptacle is located close to unit.

ACCESSORIES

Other accessories available.

BUILT-IN "J" SERIES-COOL ONLY

	GE							
	STANDARD INSTALLATION							
	AJCQ06LCG	AJCQ08ACG	AJCQ10ACG	AJCQ12ACG	AJCQ09DCG	AJCQ10DCG	AJCQ12DCG	
ENERGY STAR® certified	•	•	•	•	•	•	•	
ADA/UFAS compliant	•	•	•	•	•	•	•	
Voltage	115	115	115	115	230/208	230/208	230/208	
COOLING CAPACITY								
BTUH-AHAM	6,600	8,400	10,200	12,000	9,400/9,200	10,100/9,900	12,000/11,800	
Amps-AHAM	5.5	7.2	8.8	10.3	4.0/4.3	4.3/4.7	5.3/5.7	
Watts input	590	780	950	1,130	870/850	940/920	1,130/1,110	
CEER	11.0	10.6	10.6	10.5	10.6/10.6	10.6/10.6	10.5/10.5	
Dehumidification (pts./hr.)	1.3	1.9	2.7	3.4	2.2/2.2	2.7/2.7	3.4/3.4	
FEATURES								
Electronic controls	•	•	•	•	•	•	•	
Remote control	•	•	•	•	•	•	•	
Remote thermostat capability	•	•	•	•	•	•	•	
Line cord plug	Parallel	Parallel	Parallel	Parallel	Tandem	Tandem	Tandem	
Recommended circuit								
protection (time delay)	15 amps	15 amps	15 amps	15 amps	15 amps	15 amps	15 amps	
Fan speeds	3	3	3	3	3	3	3	
Fan-Only setting	3	3	3	3	3	3	3	
Air flow (CFM)		//			280/260/240	280/260/240	270/250/230	
roomside hi/low	250/230/210	250/230/210	270/250/230	270/250/230	270/250/230	270/250/230	260/240/220	
Air exchange exhaust	•	•	•	•	•	•	•	
Fan cycle/continuous	•	•	•	•	•	•	•	
Rotary compressor	•	•	•	•	•	•	•	
Filter reminder light	•	•	•	•	•	•	•	
Slide-out chassis	•	•	•	•	•	•	•	
Installation	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	
Wall sleeve required	.,					.,		
(not included)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
WEIGHTS & DIMENSIONS								
Overall dimensions including room cover (WxHxD in inches)	—		24 5	13/16 x 14-7/8 x 19-2	0/72			
	<u> </u>	71		.,	., .	70	00	
Net weight (lbs.)	70	71	80	82	71	78	82	
Approx. shipping wt. (lbs.)	83	84	93	95	84	91	95	

	GE							
	HIGH-MOUNT INSTALLATION							
	AJCM08ACG	AJCM10ACG	AJCM10DCG	AJCM12DCG				
ENERGY STAR certified	•	•	•	•				
ADA/UFAS compliant	•	•	•	•				
Voltage	115	115	230/208	230/208				
COOLING CAPACITY								
BTUH-AHAM	8,400	10,200	10,100/9,900	12,000/11,800				
Amps-AHAM	7.2	8.8	4.3/4.7	5.3/5.7				
Watts input	780	950	940/920	1,130/1,110				
CEER	10.6	10.6	10.6/10.6	10.5/10.5				
Dehumidification (pts./hr.)	1.9	2.7	2.7/2.7	3.4/3.4				
FEATURES								
Refrigerant type	R-410A	R-410A	R-410A	R-410A				
Electronic controls	•	•	•	•				
Remote control	•	•	•	•				
Remote thermostat capability	•	•	•	•				
Line cord plug	Parallel	Parallel	Tandem	Tandem				
Recommended circuit protection (time delay)	15 amps	15 amps	15 amps	15 amps				
Fan speeds	3	3	3	3				
Fan cycle/continuous	3	3	3	3				
Air flow (CFM) roomside hi/low	250/230/220	270/250/230	280/260/240 270/250/230	270/250/230 260/240/220				
Air exchange exhaust	•	•	•	•				
Smart fan switch	•	•	•	•				
Rotary compressor	•	•	•	•				
Filter reminder light	•	•	•	•				
Slide-out chassis	•	•	•	•				
Installation	Thru wall	Thru wall	Thru wall	Thru wall				
Wall sleeve required (not included)	Yes	Yes	Yes	Yes				
WEIGHTS & DIMENSIONS								
Overall dimensions including room cover (WxHxD in inches)	~	24-13/16 x 14-	7/8 x 19-29/32 ——					
Net weight (lbs.)	71	80	78	82				
Approx. shipping wt. (lbs.)	84	93	91	95				

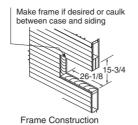


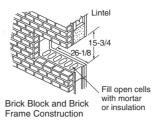


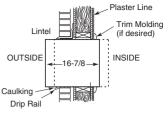
BUILT-IN ROOM AIR CONDITIONERS WALL OPENING FOR RAB46A/48B CASES

A finished opening of 26-1/8" x 15-3/4", clear of intrusions, is required. Keep clearance of 4" from side walls. Brick veneer or frame walls should have wood studding surrounding case to provide firm anchoring with screws. Case can be fastened directly to brick or block walls with screws sunk in lead expansion shields.

Note: Units should be caulked on all four sides of case to the building exterior to assure building integrity.





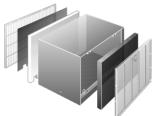


Flexible Mounting Position

WALL SLEEVE FOR TENANT **OPTION INSTALLATION**

When the air conditioner is offered as a tenant option, this wall case provides protection against outside elements.

RAB48B-includes wall case, exterior grille, steel closure panel and a layer of insulation



All wiring, including installation of receptacle, must

WALL OUTLETS

be made in accordance with local electrical codes and regulations. Electrical outlet should be in reach

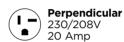
Note: Aluminum wiring may pose special problems -consult a qualified electrician.

Note: Some models may not be available in your area due to local legislation. Contact your local dealer.



Parallel 115V 15 Amp





STANDARD WALL CASE RAB46A

Solid-sided wall case fabricated of galvanized steel with baked-enamel finish. Welded areas are coated with a sealing compound to help resist rust and corrosion. Polymer gasket surrounds opening to assure tight weather seal. Aluminum grille (RAGI3A) is included. Panels on interior and between case and grille provide weather protection prior to installation of chassis.

RAB46B-Quick Snap Flat Pack Wall Sleeve

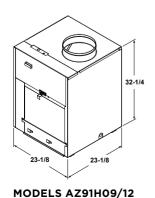
SINGLE PACKAGED VERTICAL UNIT AIR CONDITIONING*

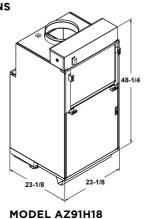
	GE							
	HEAT PUMPS							
	AZ91H09D2E AZ91H09D3E AZ91H09D5E	AZ91H12D2E AZ91H12D3E AZ91H12D5E	AZ91H18D2E AZ91H18D3E AZ91H18D5E	AZ91H09E2E AZ91H09E3E AZ91H09E5E	AZ91H12E2E AZ91H12E3E AZ91H12E5E	AZ91H18E2E AZ91H18E3E AZ91H18E5E		
FEATURES								
втин	9,400/9,400	12,200/12,000	18,200/18,000	9,400	12,400	18,000		
Voltage	230/208	230/208	230/208	265	265	265		
EER (BTUH/watt)	11.0/11.0	11.0/11.0	11.0/11.0	11.0	11.0	11.0		
Heater Wattage Designator (kW) 2=2.5 3=3.4 5=5.0	2.5 3.4 5.0	2.5 3.4 5.0	2.5 3.4 5.0	2.5 3.4 5.0	2.5 3.4 5.0	2.5 3.4 5.0		
Heating cap (BTUH)	8,400/8,400	11,100/10,900	16,800/16,400	8,500	11,300	16,700		
COP @ 47°	3.3/3.3	3.3/3.3	3.3/3.3	3.3	3.3	3.3		
Indoor CFM (hi/lo) (0.1 ESP)	450/420	450/420	465/420	450/420	450/420	465/420		
CASE DIMENSIONS								
Height (in inches)	32-1/4	32-1/4	48-1/4	32-1/4	32-1/4	48-1/4		
Width (in inches)	23-1/8	23-1/8	23-1/8	23-1/8	23-1/8	23-1/8		
Depth (in inches)	23-1/8	23-1/8	23-1/8	23-1/8	23-1/8	23-1/8		
Net weight (lbs.)	114	125	168	114	124	168		
Approx. shipping weight (lbs.)	125	136	220	125	135	220		

CERTIFIED



OVERALL UNIT DIMENSIONS





VERTICAL VIEW



MINIMAL CLEARANCES

Front: Allow 3" in front of unit. Sides: Allow 3" on each side of unit.

Platform: Field-supplied; refer to installation instructions.

Side-access closets: Not recommended for new installations.

Overall unit dimensions:

AZ91H09/12: 32-1/4" H × 23-1/8" W × 23-1/8" D AZ91H18: 47-1/4" H × 23-1/8" W × 23-1/8" D

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^{*}Preliminary—model specifications subject to change.

ZONELINE® PACKAGED TERMINAL AIR CONDITIONER SPECIFICATIONS

AZ45 SERIES COOLING WITH ELECTRIC HEAT

	230/208V Models							
	AZ45E07DAB	AZ45E09DAB	AZ45E12DAB	AZ45E15DAB				
CAPACITY								
Cooling BTUH	7,200/7,000	9,700/9,600	11,600/11,500	14,900/14,800				
EER (BTU/Watt)	13.4/13.4	12.1/12.1	11.7/11.8	10.5/10.5				
Dehumidification Pts/Hr	1.7	2.7	3.5	4.6				
FEATURES								
Refrigerant type	R-410A	R-410A	R-410A	R-410A				
CFM, indoor fan high	348	393	420	436				
CFM, indoor fan low	233	260	290	330				
Vent CFM (full open)	33	38	38	47				
POWER/RATINGS								
Power factor	96%	98%	98%	97%				
Sensible heat ratio	70%	64%	62%	63%				
Cooling Watts	535/520	800/790	990/970	1,415/1,405				
Cooling Amperes, F.L.	2.5/2.6	3.6/3.9	4.7/5.0	6.4/6.8				
Amperes, L.R.	13.5	21.0	29.5	31.5				
WEIGHT (NET/SHIP)	90/100	103/113	106/116	106/116				

AZ45 SERIES COOLING WITH ELECTRIC HEAT (Premium Guard Corrosion Protection)

	230/208V Model	s			265V Models			
	AZ45E07DAC	AZ45E09DAC	AZ45E12DAC	AZ45E15DAC	AZ45E07EAC	AZ45E09EAC	AZ45E12EAC	AZ45E15EAC
CAPACITY		·						
Cooling BTUH	7,200/7,000	9,400/9,300	11,600/11,500	14,600/14,500	7,300	9,500	11,600	15,000
EER (BTU/Watt)	13.4/13.4	11.8/11.8	11.7/11.8	10.5/10.5	13.4	11.6	11.7	10.7
Dehumidification Pts/Hr	1.6	2.7	3.5	4.6	1.7	2.7	3.5	4.6
FEATURES								
Refrigerant type	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A
CFM, indoor fan high	348	343	420	436	348	393	420	436
CFM, indoor fan low	223	260	290	330	223	260	290	330
Vent CFM (full open)	33	38	38	47	33	38	38	47
POWER/RATINGS								
Power factor	96%	98%	98%	97%	95%	94%	97%	97%
Sensible heat ratio	74%	64%	62%	63%	72%	67%	62%	63%
Cooling Watts	535/520	795/790	985/960	1,390/1,380	540	815	990	1,400
Cooling Amperes, F.L.	2.5/2.6	3.5/3.9	4.4/4.7	6.3/6.7	2.2	3.3	4.0	5.5
Amperes, L.R.	13.5	21	29.5	31.5	11.7	16.5	23.5	29.0
WEIGHT (NET/SHIP)	90/100	103/113	106/116	106/116	95/105	103/113	106/116	107/117

AZ45 SERIES COOLING WITH ELECTRIC HEAT (Dry Air 25)

	230/208V Models	3		265V Models	
	AZ45E07DAP	AZ45E09DAP	AZ45E12DAP	AZ45E09EAP	AZ45E12EAP
CAPACITY					
Cooling BTUH	6,900/6,800	9,400/9,300	11,200/11,000	9,500	10,400
EER (BTU/Watt)	12.8/12.8	12.1/12.1	11.4/11.5	12.1	11.0
Dehumidification Pts/Hr	2.3	3.4	4.2	3.5	4.2
FEATURES					
Refrigerant type	R-410A	R-410A	R-410A	R-410A	R-410A
CFM, indoor fan high	348	370	360	370	360
CFM, indoor fan low	223	260	270	260	270
Vent CFM (full open)	40	44	44	44	44
POWER/RATINGS					
Power factor	96%	97%	98%	93%	97%
Sensible heat ratio	61%	58%	54%	58%	54%
Cooling Watts	535/530	775/765	975/960	780	990
Cooling Amperes, F.L.	2.5/2.7	3.5/3.8	4.4/4.7	3.2	3.9
Heating Amperes	13.5	21.0	29.5	16.5	23.5
WEIGHT (NET/SHIP)	96/106	109/119	112/122	109/119	112/122

AZ65 SERIES HEAT PUMP WITH BACKUP ELECTRIC HEAT

	230/208V Models			
	AZ65H07DAB	AZ65H09DAB	AZ65H12DAB	AZ65H15DAB
CAPACITY				
Cooling BTUH	7,100/6,900	9,700/9,600	12,000/11,900	14,400/14,200
EER (BTU/Watt)	13.0/13.0	12.2/12.2	11.9/11.9	10.6/10.6
Dehumidification Pts/Hr	1.7	2.6	3.7	4.8
FEATURES				
Refrigerant type	R-410A	R-410A	R-410A	R-410A
CFM, indoor fan high	360	420	410	400
CFM, indoor fan low	205	300	300	290
Vent CFM (full open)	38	40	45	44
POWER/RATINGS				
Power factor	96%	98%	98%	97%
Sensible heat ratio	79%	68%	62%	60%
Cooling Watts	545/530	795/785	1,005/1,000	1,355/1,335
Cooling Amperes, F.L.	2.5/2.7	3.6/3.8	4.5/4.9	6.1/6.5
Amperes, L.R.	13.5	21.0	29.5	31.5
Reverse cycle heat BTUH	6,200/6,100	8,100/8,000	10,500/10,400	13,400/13,300
Coefficient of Performance	4.0/4.0	3.7/3.7	3.6/3.6	3.3/3.3
Heating Watts	450/440	645/630	850/840	1,190/1,180
Heating Amperes	2.1/2.2	3.0/3.2	3.8/4.0	5.2/5.6
WEIGHT (NET/SHIP)	98/108	104/114	104/114	107/117









ZONELINE PACKAGED TERMINAL AIR CONDITIONER SPECIFICATIONS

AZ65 (TYPICAL) SERIES HEAT PUMP WITH BACKUP ELECTRIC HEAT (Premium Guard Corrosion Protection)

	230/208V Model	s			265V Models			
	AZ65H07DAC	AZ65H09DAC	AZ65H12DAC	AZ65H15DAC	AZ65H07EAC	AZ65H09EAC	AZ65H12EAC	AZ65H15EAC
CAPACITY								
Cooling BTUH	7,100/7,000	9,700/9,600	11,900/11,800	14,500/14,200	7,000	9,500	11,900	14,700
EER (BTU/Watt)	13.0/13.0	12.2/12.2	11.7/11.7	10.4/10.4	12.8	11.7	11.6	10.5
Dehumidification Pts/Hr	1.6	2.6	3.7	4.8	1.5	2.5	3.7	4.8
FEATURES								
Refrigerant type	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A
CFM, indoor fan high	360	420	410	400	360	420	410	400
CFM, indoor fan low	205	300	300	290	205	300	300	290
Vent CFM (full open)	38	40	45	44	38	40	45	44
POWER/RATINGS								
Power factor	96%	98%	98%	97%	95%	94%	97%	97%
Sensible heat ratio	73%	68%	62%	60%	77%	68%	62%	60%
Cooling Watts	545/535	795/785	1,015/1,005	1,390/1,360	545	810	1,025	1,400
Cooling Amperes, F.L.	2.5/2.7	3.6/3.9	4.5/4.9	6.2/6.7	2.2	3.3	4.0	5.5
Amperes, L.R.	13.5	21.0	29.5	31.5	11.7	16.5	23.5	29.0
Reverse cycle heat BTUH	6,200/6,100	8,100/8,000	10,300/10,200	13,500/13,300	6,200	8,100	10,300	13,500
Coefficient of Performance	4.0/4.0	3.7/3.7	3.6/3.6	3.3/3.3	3.9	3.6	3.6	3.2
Heating Watts	450/445	645/630	835/815	1,195/1,180	460	655	860	1,220
Heating Amperes	2.1/2.2	2.9/3.1	3.8/4.0	5.4/5.7	1.9	2.8	3.5	4.8
WEIGHT (NET/SHIP)	98/108	106/116	104/114	108/118	98/108	104/114	104/114	109/119

AZ65 SERIES HEAT PUMP WITH BACKUP ELECTRIC HEAT (Internal Condensate Removal)

	230/208V Models	;			265V Models			
	AZ65H07DAD	AZ65H09DAD	AZ65H12DAD	AZ65H15DAD	AZ65H07EAD	AZ65H09EAD	AZ65H12EAD	AZ65H15EAD
CAPACITY								
Cooling BTUH	7,000/6,900	9,600/9,500	11,800/11,600	14,300/14,100	7,000	9,500	11,800	14,500
EER (BTU/Watt)	13.0/13.0	12.0/12.0	11.5/11.5	10.3/10.3	12.8	11.7	11.7	10.3
Dehumidification Pts/Hr	1.6	2.6	3.7	4.8	1.5	2.5	3.7	4.8
FEATURES								
Refrigerant type	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A
CFM, indoor fan high	360	420	410	400	360	420	410	400
CFM, indoor fan low	205	300	300	290	205	300	300	290
Vent CFM (full open)	38.0	40.0	45.0	44.0	38	40	45	44
POWER/RATINGS								
Power factor	96%	98%	98%	97%	95%	94%	97%	97%
Sensible heat ratio	73%	68%	62%	60%	77%	68%	62%	60%
Cooling Watts	535/530	800/790	1,020/1,005	1,385/1,360	545	810	1,005	1,400
Cooling Amperes, F.L.	2.5/2.7	3.6/3.9	4.6/4.9	6.1/6.6	2.2	3.3	4.0	5.5
Amperes, L.R.	13.5	21.0	29.5	31.5	11.7	16.5	23.5	29.0
Reverse cycle heat BTUH	6,200/6,000	8,200/8,000	10,400/10,200	13,500/13,400	6,200	8,100	10,300	13,500
Coefficient of Performance	4.0/4.0	3.6/3.6	3.5/3.5	3.2/3.2	3.9	3.5	3.4	3.2
Heating Watts	450/435	665/650	870/850	1,235/1,225	460	670	885	1,235
Heating Amperes	2.1/2.2	3.0/3.2	3.8/4.1	5.3/5.6	1.9	2.8	3.5	4.9
WEIGHT (NET/SHIP)	100/110	108/118	106/116	110/120	100/110	106/116	106/116	111/121

AZ45 SERIES COOLING WITH ELECTRIC HEAT (Makeup Air)

	230/208V Models	
	AZ45E09DBM	AZ45E12DBM
CAPACITY		
Cooling BTUH	9,100/9,100	11,700/11,600
EER (BTU/Watt)	11.5/11.5	11.7/11.7
PTAC/PTHP Dehum Pts/Hr	2.4	3.9
FEATURES		
PTAC/PTHP Refrigerant	R-410A	R-410A
CFM, indoor fan high	409	449
CFM, indoor fan low	280	270
Vent CFM (full open)	25-50	25-50
POWER/RATINGS		
Power factor	98%	98%
Sensible heat ratio	75%	66%
Cooling Watts	790/790	1,000/990
Total Cooling Amperes	5.1/5.2	5.7/6.0
Amperes, L.R.	21.0	29.5
WEIGHT (NET/SHIP)	122/132	123/133

AZ65 SERIES HEAT PUMP WITH BACKUP ELECTRIC HEAT (Makeup Air)

				, ,		
	230/208V Models	5		265V Models		
230/208V Models	AZ65H07DBM	AZ65H09DBM	AZ65H12DBM	AZ65H07EBM	AZ65H09EBM	AZ65H12EBM
CAPACITY						
Cooling BTUH	7,000/7,000	9,200/9,100	11,500/11,400	6,900	9,200	11,700
EER (BTU/Watt)	12.5/12.5	11.3/11.3	11.2/11.2	12.5	11.5	11.4
PTAC/PTHP Dehum Pts/Hr	0.9	1.9	3.4	0.7	2	3.7
FEATURES						
PTAC/PTHP Refrigerant	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A
CFM, indoor fan high	409	409	449	409	409	449
CFM, indoor fan Iow	250	300	300	250	370	350
Vent CFM (full open)	25-50	25-50	25-50	25-50	25-50	25-50
POWER/RATINGS						
Power factor	96%	97%	97%	93%	93%	96%
Sensible heat ratio	89%	80%	69%	88%	78%	69%
Cooling Watts	560/560	810/805	1,025/1,015	550	800	1,025
Total Cooling Amperes	3.7/3.9	4.9/5.2	5.8/6.2	3.2	4.2	4.9
Amperes, L.R.	13.5	21	29.5	11.7	16.5	23.5
Reverse cycle heat BTUH	6,200/6,100	8,000/7,900	10,200/10,000	6,000	8,100	10,300
Coefficient of Performance	4.0/4.0	3.3/3.3	3.5/3.5	3.9	3.6	3.5
Heating Watts	450/440	705/695	850/835	450	655	860
Total Heating Amperes	3.3/3.4	4.7/4.8	5.0/5.2	2.9	3.8	4.5
WEIGHT (NET/SHIP)	117/127	123/133	123/133	117/127	123/133	123/133

ZONELINE® SPECIFICATIONS—POWER CONNECTION KITS AND HEATER WATTAGE

Power connection kits are required on all Zoneline chassis. (See chart on page 333.)

The correct kit for the installation is determined by the voltage and amperage of the electrical circuit and the means of connecting the unit to the building wiring. If the unit is to be plugged in to a receptacle, a line cord kit would be used; if the unit is to be permanently connected, a permanent connection kit would be used. Cord set units of 265 volts must be installed in compliance with National Electrical Code.*

POWER CONNECTION KITS

Required on all models. See specification sheet for heater KW and branch circuit ampacity.

LINE CORD CONNECTION KITS



230/208 Volt Line Cord Connection Kits RAK315P, RAK320P, RAK330P

265 Volt Permanent Connection Kits RAK515P, RAK520P, RAK530P. *Short power cord without LCDI for sub-base use only.*

DIRECT CONNECTION KITS



230/208 Volt Direct Connection Kits RAK315D, RAK320D, RAK330D

265 Volt Direct Connection Kits RAK515D, RAK520D, RAK530D

RECEPTACLES/SUB-BASES



TANDEM 230/208V 15 amp NEMA6-15R



265V 15 AMP NEMA7-15R; Receptacle used on 265V sub-base



RAK204D15C 15 amp sub-base 230/208 volt Includes power cord: RAK315SP



RAK204E15C 15 amp sub-base 265 volt Includes short power cord: RAK515P



PERPENDICULAR 230/208V 20 amp NEMA6-20R



265V 20 AMP NEMA7-20R; Receptacle used on 265V sub-base



RAK204D20C 20 amp sub-base 230/208 volt Includes power cord: RAK320SP



RAK204E20C 20 amp sub-base 265 volt Includes short power cord: RAK520P



Large tandem 230/208V 30 amp NEMA6-30R



265V 30 AMP NEMA7-30R; Receptacle used on 265V sub-base



RAK204D30C 30 amp sub-base 230/208 volt Includes power cord: RAK330SP



RAK204E30C 30 amp sub-base 265 volt Includes short power cord: RAK530P

ZONELINE INSTALLATION

Simple three-step installation

Zoneline units are designed for easy installation, off or flush with the floor. When the sleeve is installed, the chassis simply slides into place.

Compatibility with existing Zoneline wall sleeves and rear grilles simplifies retrofit installations. A new chassis simply slides into the already installed wall case; the existing rear grille may be used as is, or with a minor modification for greater operating efficiency.

The exclusive Quick Connect power supply kit with all models makes it easy to connect the new unit to power sources already in place.

- 1. Frame the opening. The RAB77B SMC wall sleeve requires an opening of 16-1/2" high x 42-3/8" wide, while the RAB71B, RAB81 or RAB81B wall sleeve requires an opening of 16-1/4" high x 42-1/4" wide. Position the sleeve, secure it to the studs and then caulk. Complete instructions are furnished with each unit.
- 2. Connect the electrical supply. Each Zoneline unit requires a 230/208V or 265V power supply. It is strongly recommended that electrical connections be made by a qualified electrician. All wiring, including installation of the receptacle, must be in accordance with local codes
- **3. Slide-in chassis.** With the wall sleeve, electrical receptacle and exterior grille in place, the separate chassis simply slides into position. Install the roomside cabinet, and plug into the electrical receptacle. You are now ready for many years of quiet comfort.

ELECTRICAL WIRING

All wiring, including installation of receptacle, must be made in accordance with local electrical codes and regulations.

Note: Aluminum wiring may pose special problems—consult a qualified electrician.

Cooling sizes

All units come in four nominal cooling sizes: 7,000, 9,000, 12,000 and 15,000 BTUH.

Resistance heat

Resistance heat or backup heat output is determined by power connection kits (15A, 20A or 30A).

Grille options

RAG60 (Stamped Aluminum)
Molded Exterior Architectural Louvers:

RAG61 (Beige), RAG62 (Maple) and RAG63 (Dark Brown)

Ducted applications

AZ45 and AZ65 Series can be used with ductwork to heat or cool more than one room. RAK6053 Duct Adapter is applied to top of case over air discharge. RAK601B Duct Extension is applied to right or left of adapter. Locally fabricated ductwork may be added to extend to maximum recommended distance of 15 feet. Remote thermostat recommended with ducted applications.

Electrical connection

230/208V units may be plugged into a receptacle. 265V units and special-application 230/208V units require direct connection. See Architects and Engineers Design Data Manual for electrical connection information, including use of sub-base for direct-connected units. Installation must comply with local electrical codes and regulations.

For the most current updates to features, specifications and installations or applications, visit our website at www.zoneline.com.

WALL SLEEVE DIMENSIONS



RAB71B insulated wall sleeve

Heavy-gauge galvanized steel, with insulation. A-42", B-13-3/4", C-16"

RAB77B wall sleeve

Molded SMC fiberglass-reinforced polyester compound. A-42-1/8", B-13-7/8", C-16-1/4"

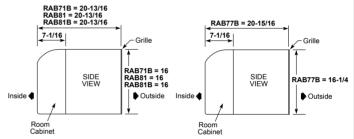
RAB81 and RAB818 wall sleeve

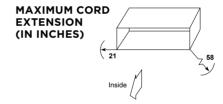
Heavy-gauge galvanized steel, with insulation. A-42". B-13-3/4". C-16"

Wall opening dimensions

Add 1/4" to A and C dimensions for all cut-out sizes. RAB71B-16-1/4" min. H x 42-1/4" min. W RAB81-16-1/4" min. H x 42-1/4" min. W RAB81B-16-1/4" min. H x 42-1/4" min. W RAB77B-16-1/2" min. H x 42-3/8" min. W

Extended sleeves also available.





ZONELINE SPECIFICATIONS—HEATER WATTAGE

	230/208-VOLT	LINE-CORD CONNE	CTED (P) AND DIRE	CT-CONNECTED UN	ITS (D)	
BTUH SIZE		7,000/9,000			12,000/15,000	
Power connection kit	RAK315P & RAK315D	RAK320P & RAK320D	RAK330P & RAK330D	RAK315P & RAK315D	RAK320P & RAK320D	RAK330P & RAK330D
Total watts	2,410/1,990	3,420/2,830	4,830/3,990*	2,430/2,020	3,450/2,860	4,860/4,020*
Heater watts	2,400/1,960	3,400/2,780	4,800/3,930*	2,400/1,960	3,400/2,780	4,800/3,930*
Heater BTUh	8,100/6,600	11,600/9,400	16,300/13,400*	8,100/6,600	11,600/9,400	16,300/13,400*
Total amps	10.5/9.6	14.9/13.6	21.0/19.2	10.6/9.7	15.1/13.8	21.2/19.3
Min. circuit (MCA)	15	20	25	15	20	25
Recommended protective device (MOCP)	15 amp time-delay fuse or breaker	20 amp time-delay fuse or breaker	30 amp time-delay fuse or breaker	15 amp time-delay fuse or breaker	20 amp time-delay fuse or breaker	30 amp time-delay fuse or breaker

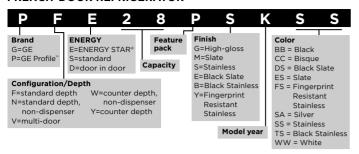
	265-VOLT	PERMANENT (CORI	SET) AND DIRECT-	CONNECTED UNITS	(D)	
BTUH SIZE		7,000/9,000			12,000/15,000	
Power connection kit	RAK515P & RAK515D	RAK520P & RAK520D	RAK530P & RAK530D	RAK515P & RAK515D	RAK520P & RAK520D	RAK530P & RAK530D
Total watts	2,440	3,450	4,850*	2,460	3,470	4,870*
Heater watts	2,400	3,400	4,800*	2,400	3,400	4,800*
Heater BTUh	8,100	11,600	16,300*	8,100	11,600	16,300*
Total amps	9.1	12.9	18.1	9.3	13.1	18.4
Min. circuit (MCA)	15	20	25	15	20	25
Recommended protective device (MOCP)	15 amp time-delay fuse or breaker	20 amp time-delay fuse or breaker	25 amp time-delay fuse or breaker	15 amp time-delay fuse or breaker	20 amp time-delay fuse or breaker	25 amp time-delay fuse or breaker

Each line cord kit has an integral Leakage Current Detection and Interruption (LCDI) device as required by National Electrical Code (NEC) and Underwriters Laboratories (UL) for units manufactured after August 1, 2004. Wall case and exterior grille are also required for new construction.

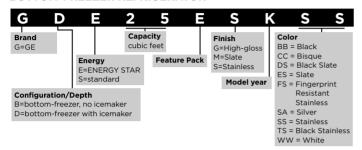
*30 amp heater wattage will be reduced in low fan operation.

READING NOMENCLATURES

FRENCH-DOOR REFRIGERATOR



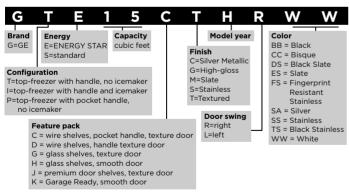
BOTTOM-FREEZER REFRIGERATOR



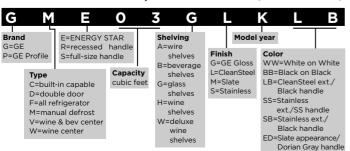
SIDE-BY-SIDE REFRIGERATOR



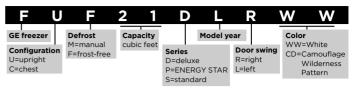
TOP-FREEZER REFRIGERATOR



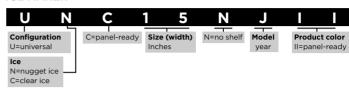
COMPACT REFRIGERATOR, WINE & BEVERAGE (2014 AND BEYOND)



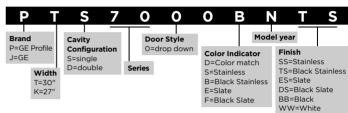
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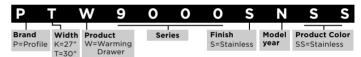
ICE MAKER



WALL OVEN



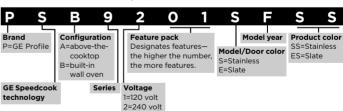
WARMING DRAWER



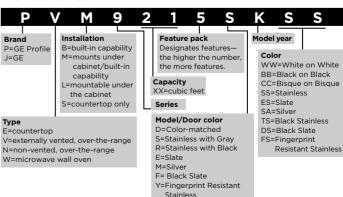
KITCHEN HUB



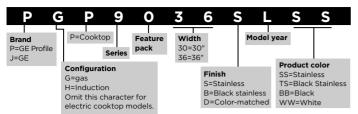
ADVANTIUM® (2008 and beyond)



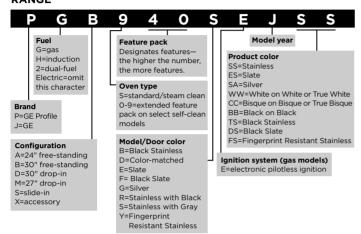
MICROWAVE OVEN



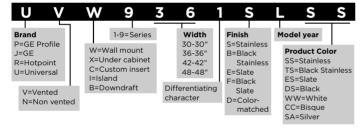
сооктор



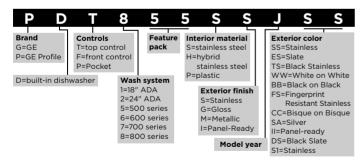
RANGE



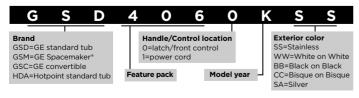
VENTILATION



DISHWASHER—STAINLESS STEEL, HYBRID STAINLESS STEEL AND PLASTIC INTERIOR



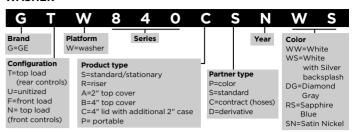
DISHWASHER-GE STANDARD TUB



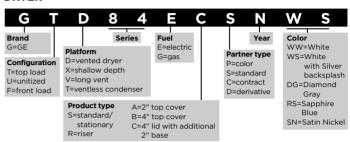
DISPOSER



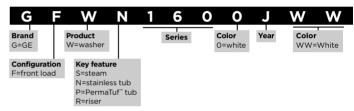
WASHER



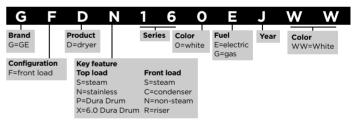
DRYER



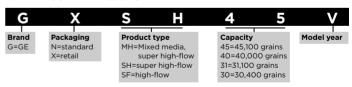
SELECT FRONT LOAD WASHER



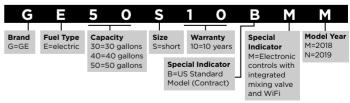
SELECT FRONT LOAD DRYER



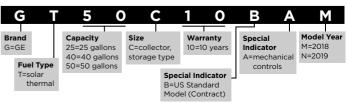
WATER SOFTENING SYSTEM



FLEXIBLE CAPACITY ELECTRONIC WATER HEATER

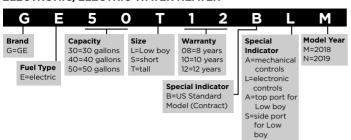


SOLAR WATER HEATER

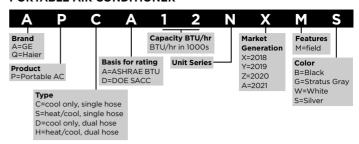


READING NOMENCLATURES (continued)

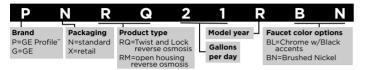
ELECTRONIC/ELECTRIC WATER HEATER



PORTABLE AIR CONDITIONER



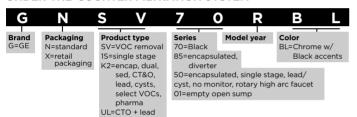
REVERSE-OSMOSIS SYSTEM



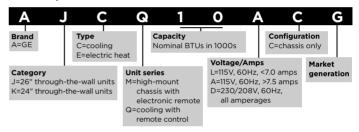
DEHUMIDIFIER



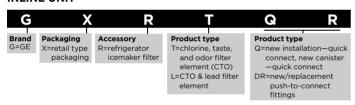
UNDER-THE-COUNTER FILTRATION SYSTEM



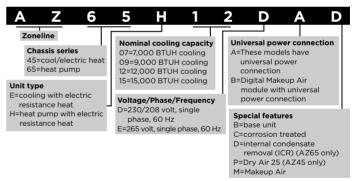
BUILT-IN/THROUGH-THE-WALL AIR CONDITIONER



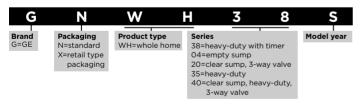
INLINE UNIT



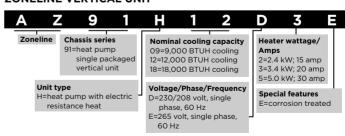
ZONELINE® CHASSIS



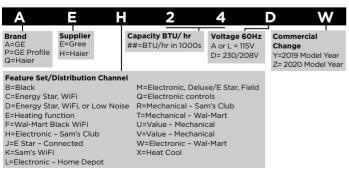
WHOLE-HOME FILTRATION SYSTEM



ZONELINE VERTICAL UNIT



WINDOW AIR CONDITIONER



PARTS AND ACCESSORIES

REFRIGERATION	PART NUMBER
Keurig® K-Cup® Brewing System	WR02X30247
Universal Braided Pex Water Line	PM08X10008
Universal Pex Water Line	WX08X10006
GE* Icemaker Kit	IM6D
GE Icemaker Kit	IM4D
GE Icemaker Kit	IM5D
Cerama Bryte® Stainless Steel Cleaner & Polisher	PM10X311
Cerama Bryte Stainless Steel Microfiber Cleaning Cloths	WX10X307
Cerama Bryte Stainless Steel Wipes	WX10X10004
Cerama Bryte Refrigerator Cleaner	WX10X10206
Ice Cube Tray	WR30X311
Shabboskeeper	Shabbos Keeper
Appliance Brush Set	PM14X10056
	1111-7(10030
COOKING	
Hestan Cue 11" Smart Pan	WB32X32079
Universal 3-Wire 4' Electrical Range Cord Set	WX09X10006
Universal 4-Wire 4' Electrical Range Cord Set	WX09X10035
Cerama Bryte Complete Cooktop Kit	WX10X10020
Cerama Bryte Burnt-On Grease Remover	WX10X320
Cerama Bryte Cooktop Scraper & Pad	PM10X304
Universal Broiler Pan/Rack Set	WB48X10056G
GE Electric Range Drip Bowls Satin Chrome (4 Pack)	GE68CC
3 Self-Clean Oven Racks (Electric/Gas)	JXRACK3E/G
o con cican o von nacio (Electric) cas)	JXPROBE1/
Precision Cooking Probe	WB24X30408
	JXGRATE1/WB31X2715
Contact Oratio	WB31X29448/
Optional 30" Cast-Iron Griddle	JXGRIDL230
opasia. so cast iron ondate	WB31X29396/
Optional 36" Cast-Iron Griddle	JXGRIDL236
Stainless Steel-Clad Aluminum Griddle	JXGRIDL236 JXGRIDL1
	WB24X30408
Sous Vide Probe - JXSOUSV1	
Aluminum Griddle	WB31X24738
Reversible Grill/Griddle	JXGRILL1/WB31X24998
GE Cafe™ Cast-Iron Grill	JXCGRILL1
GE Cafe Cast-Iron Griddle	WB31X28254
Cerama Bryte Cooktop Cleaner	WX10X300
Chantal® 9 Piece Cookware Set	WP02X30447
Chantal® 8" Non-Stick Frypan	WB32X32287
Chantal® 10" Frypan	WB32X32288
4' Universal Gas Range Connection with Auto Shutoff Kit	PM15X113
4' Universal Gas Range Installation Kit	PM15X103
GE 5 Burner "L" Series Passover	WB49XGR05L
Free-Standing GE 4 Burner K Series Passover Kit	WB49XGR04K
Free-Standing GE 5 Burner J Series Passover Kit	WB49XGR05J
Roasting Rack for WB48X	WB48X5108
30" GE & HOTPOINT Free-Standing Range Sensi-Temp	
Coil Kit 3-6"+1-8"	WB30X32133
30" GE & HOTPOINT Free-Standing Range Sensi-Temp	
Coil Kit 2-6"+2-8"	WB30X32134
Cerama Bryte Gas Grate Cleaning Kit	WX10X10021
Cerama Bryte Cleaning Pads	WX10X350
Cerama Bryte Stainless Steel Microfiber Cleaning Cloths	WX10X307
Cerama Bryte Stainless Steel Cleaner & Polisher	PM10X311
Citrushine™ Stainless Steel Spray	WX10X10009
Cerama Bryte Stainless Steel Wipes	WX10X10004
Cerama Bryte Appliance Cleaner	WX10X392
Cerama Bryte Granite Cleaner	WX10X332 WX10X310
	WX10X310 WX10X391
Cerama Bryte Touchups Spray GE Electric Range Drip Bowls Porcelain (4 pack)	
	GE68PCS
30" Never-Scrub Extension Rack	UXWORX30
27" Never-Scrub Extension Rack	UXWORX27
Universal Roasting Rack	WB48X5108
GE Cooktop Filler Trim Kit	JXTR32
36" Professional 12" Backsplash	UX12B36PSS
36" Professional 30"-36"	
Adjustable Height Backsplash with Shelf	UXADJB36PSS
48" Professional 30"-36"	
Adjustable Height Backsplash with Shelf	UXADJB48PSS
Slide-In Range Filler Kit	JXFILLR1
6" Sensi-Temp Coil	WB30X31057
B" Sensi-Temp Coil	WB30X31057
	WB02X10757
	WB02X11478
Grease Filters	WB02X11478 WB02X10171
	WB02X11478
VENTILATION	WB02X11478 WB02X10171
VENTILATION	WB02X11478 WB02X10171
VENTILATION GE Optional Damper Accessory	WB02X11478 WB02X10171 WB02X24873
VENTILATION GE Optional Damper Accessory Electric Range Accessory—Chimney Extension Kit	WB02X11478 WB02X10171 WB02X24873 JXDA22
VENTILATION GE Optional Damper Accessory Electric Range Accessory—Chimney Extension Kit GE Cord Kit	WB02X11478 WB02X10171 WB02X24873 JXDA22 UXCH JXHC1
VENTILATION GE Optional Damper Accessory Electric Range Accessory—Chimney Extension Kit GE Cord Kit Automatic Make-up Air Damper for 6" duct	WB02X11478 WB02X10171 WB02X24873 JXDA22 UXCH JXHC1 JXMUA6
GE Optional Damper Accessory Electric Range Accessory—Chimney Extension Kit GE Cord Kit Automatic Make-up Air Damper for 6" duct Automatic Make-up Air Damper for 8" duct	WB02X11478 WB02X10171 WB02X24873 JXDA22 UXCH JXHC1 JXMUA6 JXMUA8
VENTILATION GE Optional Damper Accessory Electric Range Accessory—Chimney Extension Kit GE Cord Kit Automatic Make-up Air Damper for 6" duct	WB02X11478 WB02X10171 WB02X24873 JXDA22 UXCH JXHC1 JXMUA6

Range Hood 10-Ft. Duct Cover Kit	JX10DC53**
Range Hood Charcoal Filter—2-Pack	JXCF72/WB02X24842
Range Hood Charcoal Filter	JXCF71/WB02X24841
Range Hood Remote Control 15" Cabinet Spacer for 30" Hoods	JXRC70/WB02X24870 JXS50SS, JXS56SS
Charcoal Filter	UXCF91
Range Hood Recirculation Kit	UXN70
10-Ft. Ceiling Stainless Duct Cover Kit	UX10DC83**
12-Ft. Ceiling Duct Cover Kit	UX12DC93**
14-Ft. Ceiling Duct Cover Kit	UX14DC93**
30" Hood Liner	UXHL30
36" Hood Liner	UXHL36 JXCF30
Charcoal Replacement Filter Recirculating Kit	JXN30
30" Custom Liner	UXN70
ADVANTIUM*/MICROWAVE OVENS	
36" Over-the-Range Microwave Accessory Filler Kit	JX36DDS
Cerama Bryte Appliance Cleaner	WX10X392
Cerama Bryte Granite Cleaner	WX10X310
Cerama Bryte Stainless Steel Cleaner & Polisher	PM10X311
Cerama Bryte Stainless Steel Wipes	WX10X10004
Cerama Bryte Stainless Steel Microfiber Cleaning Cloths	WX10X307
Over-The-Range Charcoal Filters	JX81L, WB02X11550 JX81H, WB02X10956
	JX81D, WB02X10943
	JX81C, WB02X10776
	JX81A, WB2X9883
	JX81B, WB02X10733
	JX81J, WB02X11124
	JX81K, WB06X10608
GE Profile™ Advantium Wall Oven Storage Drawer	JX2201N
Recirculating Charcoal Filter Kit	JX81
36" Filler Kit 15" Cabinetry Bump Out Kit	JX36 JX15BUMP
DISHWASHERS	JAIJBONE
Dishwasher Third Rack Accessory Kit	GPF3RACK
6' Universal Dishwasher Installation Kit	PM28X329
6' Universal Dishwasher Connector Kit with Adapter	WX28X326
12' Dishwasher Connector Kit with Adapter	WX28X327
Universal 7'9" 3-Prong Power Cord for	
Built-In Dishwashers	WX09X70911
Universal 5'4" 3-Prong Power Cord for	W/V00V70010
Built-In Dishwashers 10' Large Port Drain Hose/10' Universal Connector Kit	WX09X70910 WX28X320
12' Dishwasher Drain Hose	WD24X10065
White Upper Dishwasher Rack Roller Kit	WD35X20994
White Upper Dishwasher Rack Roller Kit	WD35X21035
White Lower Dishwasher Rack Roller Kit	WD35X21038
Gray Upper Dishwasher Rack Roller Kit	WD35X21036
Gray Upper Dishwasher Rack Roller Kit	WD35X21039
Gray Lower Dishwasher Rack Roller Kit	WD35X21041
Dishwasher Garden Hose Elbow	WX28X329
Finish® Jet-Dry® Rinse Aid	WX10X10210
Finish Detergent Booster	WX10X10022
Finish Dishwasher Cleaner	WX10X10209
Small port 10' drain hose/10' universal connector kit	WX28X321
COMPACTORS/DISPOSERS Universal Compactor Bags	WX60X1
Heavy-duty Compactor Bags	WC60X5017
Cerama Bryte Disposal Cleaner	WX10X311
Splash Guard	WC03X10010
Stopper	WC11X10003
Universal Disposer Power Cord Kit	WC12X10002
3-Bolt-Mount Adapter Kit	PM3X214
	WC17X10019
Toe Kick Door	WC17X10011 WC17X20082
CLOTHES CARE	VV C1/ AZUU0Z
Universal 6' Stainless Steel Washer Hose with 90°	
Elbow, 2-Pack	WX14X10011
Universal 4' Polymer Coated Washer Hose, 2-Pack	WX14X10005
Universal 4' Rubber Washer Hose, 2-Pack	WH41X10207
GE Appliances' Exclusive Universal Flexible Metal	WX08X10086
Transition Dryer Duct	(installer version)
Universal Flexible Dryer Duct	PM8X73
Universal 4' Gas Dryer Connection Kit w/Auto Shut Off	PM15X114 PM15X118
Universal 5' Gas Dryer Connection Kit w/Auto Shut Off Universal 4-Wire 6' 30-AMP Electrical Dryer Cord	WX09X10020
Universal 4-Wire 6' 30-AMP	WX09X10020 WX09X10018
Universal 4-Wire 5' 30-AMP	WX09X10018 WX09X10019
	WX09X10019 WX09X10004
	W AUSA 10004
Universal 3-Wire 6' 30-AMP	WY09Y10002
Universal 3-Wire 6' 30-AMP Universal 3-Wire 4' 30-AMP	WX09X10002
Universal 3-Wire 6' 30-AMP	WX09X10003
Universal 3-Wire 6' 30-AMP Universal 3-Wire 4' 30-AMP	

PARTS AND ACCESSORIES

Cerama Bryte Washer Cleaner	WX10X312
	WE1M1038 WE01X20677
Dryer Racks	WE01X22274
Universal Side Vent Dryer Kit	WE16X229317
Wall Mount Kit	WE49X22415
Universal Dryer Steam Kit with Brass "Y"	WX14X10010
Gas Dryer LP Conversion Kit 24"	WE25M73
	WE25X0217
Gas Dryer LP Conversion Kit	WE250474
Washing Machine Drain Hose Extension Kit	WH49X301
Washing Machine Drain Hose Extension Kit	WH49X315
Washing Machine Drain Hose Extension Kit	WH49X316
Washing Machine Drain Hose Extension Kit	WH49X317
GE Gas Dryer LP Conversion Kit Accessory	WE25X0217
Dryer Natural Gas to LP Converter Kit	WE25X10032
Dryer LP Conversion Kit - 24"	WE25M73
Dryer LP Conversion Kit - 27"	WE25M74
GE Stack Rack	DSDR24F
CE Week and Day on Charle Burn 1, 1977	same as WE25X10028
GE Washer/Dryer Stack Bracket Kit	GEFLSTACK
Wall-Mount Kit	WMK35
	same as WE25X10031, GFA28KITN (available
GE Washer/Dryer 24" Stack Bracket Kit	Dec, 2019) GE24STACK
GE Washer/Dryer 24" Stack Bracket Kit	GFA24KITL
WATER SYSTEMS	
Aluminum Anode Rod (GE30S08BAM; GE30S10BLM;	
GE30/40L08BAM)	GEKAA24
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM;	GEKAA24 GEKAA39
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM;	
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM)	GEKAA39
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM)	GEKAA39 GEKAA50 GT25CKR
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR	GEKAA39 GEKAA50 GT25CKR GT25CKHL
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM)	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR	GEKAA39 GEKAA50 GT25CKR GT25CKHL
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kit	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR GT50CKHL
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kit (GT25C10BAM)	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR GT50CKHL GT00CKM01 GT25CKM30
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kit (GT25C10BAM) 45° angle, Flat Roof Mounting Kit (GT25C10BAM)	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR GT50CKHL GT00CKM01 GT25CKM30 GT25CKM45
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kit (GT25C10BAM) 45° angle, Flat Roof Mounting Kit (GT25C10BAM) 30° angle, Flat Roof Mounting Kit (GT25C10BAM)	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR GT50CKHL GT00CKM01 GT25CKM30 GT25CKM45 GT40CKM30
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kit 30° angle, Flat Roof Mounting Kit (GT25C10BAM) 45° angle, Flat Roof Mounting Kit (GT25C10BAM) 30° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM)	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR GT50CKHL GT00CKM01 GT25CKM30 GT25CKM45 GT40CKM30 GT40CKM45
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kit 30° angle, Flat Roof Mounting Kit (GT25C10BAM) 45° angle, Flat Roof Mounting Kit (GT25C10BAM) 30° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM) 30° angle, Flat Roof Mounting Kit (GT40C10BAM) 30° angle, Flat Roof Mounting Kit (GT40C10BAM) 30° angle, Flat Roof Mounting Kit (GT40C10BAM)	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR GT50CKHL GT00CKM01 GT25CKM30 GT25CKM45 GT40CKM30 GT40CKM45 GT40CKM45
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kit 30° angle, Flat Roof Mounting Kit (GT25C10BAM) 45° angle, Flat Roof Mounting Kit (GT25C10BAM) 30° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM)	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR GT50CKHL GT00CKM01 GT25CKM30 GT25CKM45 GT40CKM30 GT40CKM45
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kit 30° angle, Flat Roof Mounting Kit (GT25C10BAM) 45° angle, Flat Roof Mounting Kit (GT25C10BAM) 30° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM) 30° angle, Flat Roof Mounting Kit (GT40C10BAM) 30° angle, Flat Roof Mounting Kit (GT50C10BAM) 30° angle, Flat Roof Mounting Kit (GT50C10BAM) 45° angle, Flat Roof Mounting Kit (GT50C10BAM)	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR GT50CKHL GT00CKM01 GT25CKM30 GT25CKM45 GT40CKM30 GT40CKM45 GT50CKM30 GT50CKM45 GT50CKM45 GT50CKM45
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kit 30° angle, Flat Roof Mounting Kit (GT25C10BAM) 45° angle, Flat Roof Mounting Kit (GT25C10BAM) 30° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM) 30° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT50C10BAM) 30° angle, Flat Roof Mounting Kit (GT50C10BAM) 45° angle, Flat Roof Mounting Kit (GT50C10BAM) Temperature Sensor Sleeve Protective Cover (GT25C10BAM)	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR GT50CKHL GT00CKM01 GT25CKM30 GT25CKM45 GT40CKM30 GT40CKM30 GT40CKM45 GT50CKM45 GT50CKM45 GT50CKM45 GT50CKM45 GT50CKM45
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kit (GT25C10BAM) 45° angle, Flat Roof Mounting Kit (GT25C10BAM) 30° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM) 30° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT50C10BAM) 30° angle, Flat Roof Mounting Kit (GT50C10BAM) 45° angle, Flat Roof Mounting Kit (GT50C10BAM) Temperature Sensor Sleeve Protective Cover (GT25C10BAM) Protective Cover (GT40C10BAM)	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR GT50CKHL GT00CKM01 GT25CKM30 GT25CKM45 GT40CKM30 GT40CKM45 GT50CKM45 GT50CKM45 GT50CKM45 GT50CKM45 GT50CKM45 GT50CKM45 GT50CKM45
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kils (GT25C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kit 30° angle, Flat Roof Mounting Kit (GT25C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM) 30° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT50C10BAM) Temperature Sensor Sleeve Protective Cover (GT25C10BAM) Protective Cover (GT40C10BAM)	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR GT50CKHL GT00CKM01 GT25CKM30 GT25CKM45 GT40CKM30 GT40CKM45 GT50CKM45 GT50CKM45 GT50CKM45 GT00CKSL GT25CKC GT40CKC
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kit 30° angle, Flat Roof Mounting Kit (GT25C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT50C10BAM) Temperature Sensor Sleeve Protective Cover (GT25C10BAM) Protective Cover (GT40C10BAM) Filtered Water Faucet	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR GT50CKHL GT00CKM01 GT25CKM30 GT25CKM45 GT40CKM30 GT40CKM45 GT50CKM45 GT50CKM45 GT50CKM45 GT00CKSL GT25CKC GT40CKC UNFCTFBL
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kit 30° angle, Flat Roof Mounting Kit (GT25C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM) 30° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT50C10BAM) Temperature Sensor Sleeve Protective Cover (GT25C10BAM) Protective Cover (GT40C10BAM) Protective Cover (GT50C10BAM) Filtered Water Faucet Replacement O-Rings with Lubricant	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR GT50CKHL GT00CKM01 GT25CKM30 GT25CKM45 GT40CKM30 GT40CKM45 GT50CKM45 GT50CKM45 GT50CKM45 GT50CKM45 GT00CKSL GT25CKC GT40CKC UNFCTFBL UCRING
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kit 30° angle, Flat Roof Mounting Kit 30° angle, Flat Roof Mounting Kit (GT25C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT50C10BAM) 30° angle, Flat Roof Mounting Kit (GT50C10BAM) 45° angle, Flat Roof Mounting Kit (GT50C10BAM) 45° angle, Flat Roof Mounting Kit (GT50C10BAM) Protective Cover (GT25C10BAM) Protective Cover (GT40C10BAM) Protective Cover (GT40C10BAM) Protective Cover (GT50C10BAM) Filtered Water Faucet Replacement O-Rings with Lubricant Universal Carbon Filter Wrench	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR GT50CKHL GT00CKM01 GT25CKM30 GT25CKM45 GT40CKM30 GT40CKM45 GT50CKM45 GT50CKM45 GT50CKM45 GT50CKM45 GT00CKSL GT25CKC GT40CKC UNFCTFBL UCRING
GE30/40L08BAM) Aluminum Anode Rod (GE30T08BAM; GE30T10BLM; GE40S08/10BAM; GE40/50S10BLM; GE50S08/10BAM) Aluminum Anode Rod (GE40T08/10BAM; GE40/50T10BLM; GE50T08/10BAM) Pitched Roof Mounting Rails (GT25C10BAM) Hardware for GT25CKR Pitched Roof Mounting Rails (GT50/GT40C10BAM) Hardware for GT50CKR Pitched Roof Mounting Kit 30° angle, Flat Roof Mounting Kit (GT25C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM) 30° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT40C10BAM) 45° angle, Flat Roof Mounting Kit (GT50C10BAM) Temperature Sensor Sleeve Protective Cover (GT25C10BAM) Protective Cover (GT40C10BAM) Protective Cover (GT50C10BAM) Filtered Water Faucet Replacement O-Rings with Lubricant	GEKAA39 GEKAA50 GT25CKR GT25CKHL GT50CKR GT50CKHL GT00CKM01 GT25CKM30 GT25CKM45 GT40CKM30 GT40CKM45 GT50CKM45 GT50CKM45 GT50CKM45 GT50CKM45 GT00CKSL GT25CKC GT40CKC UNFCTFBL UCRING

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