

Generac 5664

Generac 5664 Air-Cooled Home Standby Generator Maintenance Kit User Manual

Model: 5664

1. INTRODUCTION

This manual provides essential information for the proper use and maintenance of the Generac 5664 Air-Cooled Home Standby Generator Maintenance Kit. Regular maintenance is crucial for ensuring the optimal performance and longevity of your Generac air-cooled standby generator. Scheduled maintenance is recommended at every 200 hours of operation or every 2 years, whichever comes first. In environments with high dust levels, more frequent maintenance may be necessary.

2. COMPATIBILITY

The Generac 5664 Maintenance Kit is specifically designed for Generac air-cooled standby generators with a power output of 13kW to 17kW. It is compatible with generators equipped with 760cc or 990cc Generac OHVI engines, manufactured between 2008 and 2012. Before performing maintenance, verify your generator's model and engine specifications to ensure compatibility with this kit.

3. KIT CONTENTS

The Generac 5664 Maintenance Kit includes the following components necessary for a complete maintenance service:

- Air Filter
- Oil Filter
- Spark Plugs (Quantity: 2)
- Oil Funnel (Paper)
- Chamois/Wipe Cloth
- Instruction Manual (this document)

- Maintenance Reminder Sticker



Image 1: Contents of the Generac 5664 Maintenance Kit, including air filter, oil filter, spark plugs, and other accessories.

Important Note: Engine oil is not included in this kit and must be purchased separately. Refer to your generator's owner's manual for the recommended oil type and capacity.

4. MAINTENANCE PROCEDURES

The following procedures outline the steps for performing routine maintenance using the Generac 5664 Maintenance Kit. Always ensure the generator is turned off, cooled down, and disconnected from any power source before beginning maintenance.

4.1. Oil Change

1. Locate the oil drain plug on your generator's engine.
2. Place a suitable container beneath the drain plug to collect used oil.
3. Remove the drain plug and allow all old oil to drain completely.
4. Replace the drain plug and tighten it securely.
5. Remove the old oil filter (see Section 4.2 for details).
6. Using the provided oil funnel, add the recommended type and amount of new engine oil. Refer to your generator's manual for exact specifications.
7. Check the oil level using the dipstick and adjust as necessary.
8. Properly dispose of used oil and the old oil filter according to local regulations.

4.2. Oil Filter Replacement

1. After draining the old oil, locate the oil filter.
2. Use an oil filter wrench to loosen and remove the old oil filter. Be prepared for residual oil to spill.
3. Apply a thin film of new engine oil to the rubber gasket of the new oil filter.

4. Thread the new oil filter onto the engine by hand until the gasket makes contact with the engine block.
5. Tighten the filter an additional 1/2 to 3/4 turn by hand. Do not overtighten.

4.3. Air Filter Replacement

1. Locate the air filter housing on your generator.
2. Open the air filter housing cover.
3. Remove the old air filter. Note its orientation.
4. Insert the new air filter from the kit, ensuring it is seated correctly.
5. Close and secure the air filter housing cover.

4.4. Spark Plug Replacement

1. Locate the spark plug wires and carefully disconnect them from the spark plugs.
2. Use a spark plug wrench to remove the old spark plugs.
3. Inspect the new spark plugs for correct gap. Refer to your generator's manual for the specified gap. Adjust if necessary.
4. Thread the new spark plugs into the engine by hand to prevent cross-threading.
5. Tighten the spark plugs with a wrench. Do not overtighten.
6. Reconnect the spark plug wires firmly.

5. SPECIFICATIONS

Generac 5664 Maintenance Kit Overview

Feature	Detail
Brand	Generac
Model Name	5664
Compatible Generator Wattage	13kW - 17kW
Compatible Engine Displacement	760cc / 990cc Generac OHVI engines
Compatible Generator Manufacturing Years	2008 - 2012
Item Weight	1.6 Pounds (approx.)
Product Dimensions	9 x 9 x 5 inches (approx.)
UPC	696471056648

6. TROUBLESHOOTING

This section addresses common issues related to maintenance kit components or the maintenance process itself. For general generator troubleshooting, refer to your generator's primary owner's manual.

6.1. Incorrect Spark Plugs

Some users have reported receiving spark plugs that differ from their generator's original specifications (e.g., RC14YC4 instead of RC12YC). Always verify the correct spark plug type and gap for your specific generator model in its owner's manual before installation. Using incorrect spark plugs can lead to poor engine performance or damage.

6.2. Generator Not Starting After Maintenance

- **Check Oil Level:** Ensure the oil level is correct. Too much or too little oil can prevent starting.
- **Spark Plug Wires:** Verify that spark plug wires are securely reconnected.
- **Fuel Supply:** Confirm the generator has adequate fuel and the fuel valve is open.
- **Air Filter Installation:** Ensure the air filter is correctly seated and the housing is properly closed.

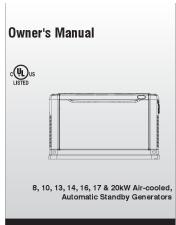
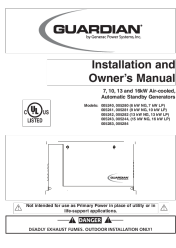
7. SUPPORT

For further assistance, technical support, or to inquire about specific generator models and their maintenance requirements, please contact Generac customer service or visit the official Generac website. Always refer to your generator's specific owner's manual for detailed operational and maintenance instructions.

Generac's official website: www.generac.com

Related Documents - 5664

	Generac 100 Amp Automatic Transfer Switch/Load Center Installation Guide with Express Install Kit Comprehensive installation guide for Generac 100 Amp Automatic Transfer Switch/Load Center models, including the Express Install Kit. Learn how to safely install and connect your standby generator system, covering site preparation, wiring, and final connections.
	Generac Guardian Series 17kW/20kW Residential Standby Generators - Specifications and Features Comprehensive details on Generac Guardian Series 17kW and 20kW residential standby generators, including features, technical specifications, transfer switch options, and available accessories. Learn about True Power Electrical Technology and advanced control systems.

	Generac Standby Generator Owner's Manual: 8-20kW Operation & Installation Guide Comprehensive owner's manual for Generac 8kW to 20kW air-cooled automatic standby generators. Covers installation, operation, maintenance, safety, and troubleshooting for models GH-410, GT-530, GT-990, GT-999.
	Bryant ASPAS1BBL015 Owner's Manual: Installation, Operation, and Maintenance Comprehensive owner's manual for the Bryant ASPAS1BBL015 liquid-cooled, prepackaged standby generator. Covers installation, operation, maintenance, safety guidelines, and troubleshooting for reliable home backup power.
	Generac 60 Hz Air-Cooled Generators Installation Guidelines (16kW & 22kW) Detailed installation guide for Generac 60 Hz air-cooled standby generators (16kW and 22kW models). Covers essential steps from unpacking and site selection to electrical connections and initial startup, ensuring safe and proper setup for reliable backup power.
	Guardian Generators Installation and Owner's Manual Comprehensive installation and owner's manual for Guardian 7, 10, 13, and 16kW air-cooled automatic standby generators by Generac Power Systems. Covers safety, operation, maintenance, troubleshooting, and specifications.

Documents - Generac – 5664



GENERAC® ACCESSORIES

Maintenance Kits

Air-Cooled Engines

Model 5661 Model 5662 Model 5663 Model 5664 Model 5665 Model 6003 Model 6004

DESCRIPTION

Scheduled maintenance is a necessity for all standby generators. The Air-Cooled Scheduled Maintenance kits offer all the components necessary to perform a complete scheduled maintenance on Generac air-cooled generators. It will extend the life of your generator and ensure the most efficient operation. It will also ensure that your generator is ready to start at any time. It is a necessity for all standby generators. When proper maintenance is not performed, the generator may not start when needed. This is a safety hazard. This is a safety hazard. This is a safety hazard.

KIT CONTENTS

Kit	5661	5662	5663	5664	5665	6003	6004
Oil	1	1	1	1	1	1	1
Filter	1	1	1	1	1	1	1
Spark Plug	1	1	1	1	1	1	1
Valve Adjuster	1	1	1	1	1	1	1
Water Pump	1	1	1	1	1	1	1
Timing Belt	1	1	1	1	1	1	1
Timing Chain	1	1	1	1	1	1	1
Timing Sprocket	1	1	1	1	1	1	1
Timing Tensioner	1	1	1	1	1	1	1
Timing Guide	1	1	1	1	1	1	1
Timing Pin	1	1	1	1	1	1	1
Timing Bolt	1	1	1	1	1	1	1
Timing Nut	1	1	1	1	1	1	1
Timing Washer	1	1	1	1	1	1	1
Timing Seal	1	1	1	1	1	1	1
Timing Gasket	1	1	1	1	1	1	1
Timing O-ring	1	1	1	1	1	1	1
Timing Pin	1	1	1	1	1	1	1
Timing Bolt	1	1	1	1	1	1	1
Timing Nut	1	1	1	1	1	1	1
Timing Washer	1	1	1	1	1	1	1
Timing Seal	1	1	1	1	1	1	1
Timing Gasket	1	1	1	1	1	1	1
Timing O-ring	1	1	1	1	1	1	1

*Contents of kit may vary.

GENERAC

Generac Power Systems, Inc. • 1400 W2000 HWY. 10, Wisconsin, WI 53191 • generac.com

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[\[pdf\] User Manual Owner's Manual Accessories](#)

GENERAC ACCESSORIES Electric Generators Direct GENERAC® Maintenance Kits Air Cooled Engines Model 5661 5662 5663 5664 5665 6003 6004 OIL RECOMMENDATIONS maintenance kit spec 8 20kw electricgeneratorsdirect manuals

GENERAC ACCESSORIES Maintenance Kits Air-Cooled Engines Model 5661 Model 5662 Model 5663 Model **5664** Model 5665 Model 6003 Model 6004 DESCRIPTION OIL RECOMMENDATIONS Scheduled maintenance is a necessity for all standby generators. The Air Cooled Scheduled Maintenance kits offer all the components ...

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GENERAC®

GUARDIAN® SERIES

Residential Standby Generators

Air-Cooled Gas Engine

8/10/14kW

8/10/14kW

INCLUDES:

- True Power® Electrical Technology
- Two Line LCD Tri-Input Digital Meter™ Controller
- Two Transfer Switch Options Available: 100 Amp Pro-Wired EZ Switch™ or 200 Amp Manual Smart Switch™. See Page 4 for Details.
- Electronic Governor
- External Main Circuit Breaker, System Status & Maintenance Internal LED Indicators
- Sound Attenuated Enclosure
- Flexible Fuel Line
- Composite Mounting Pad
- Natural Gas or LP Gas Operation
- 3 Year Limited Warranty
- UL 2200 Listed

Standby Power Rating

Model: 050883-1, 050871-1 (Steel) - 8 kW (8kW)

Model: 050883-1, 050871-1, 050851-1 (Steel) - 10 kW (10kW)

Model: 050884-1, 050872-1, 050852-1 (Steel) - 14 kW (14kW)

FEATURES

IMPROVED DESIGN & PROTECTIVE TESTING as the components of GENERAC's standby generators are subjected to 100% full load testing for 100 hours. This commitment to performance testing, including testing environmental testing, vibration and life testing, are testing to standards UL 2200, CSA, and other standards, allow users to have absolute peace of mind knowing their standby generator will provide superior performance.

TRUE POWER® ELECTRICAL TECHNOLOGY Superior technology and design that protect the life of the standby generator by eliminating voltage fluctuations and protecting sensitive equipment and home appliances from the harmful effects of voltage spikes.

TEST OPTIONS:

- PROTECTIVE TESTING
- SYSTEM TROUBLESHOOTING
- REMOTE MONITORING
- REMOTE STARTING

ISO 9001

ISO 14001

ISO 45001

[pdf] Guide Warranty

Generac Portable Generator 005883 1 User Guide 24dd56c1 ede8 44e8 a6d3 aa211c04d8d7 archive org manualsonline id

8/10/14kW 8/10/14kW GUARDIAN SERIES Residential Standby Generators Air-Cooled Gas Engine 1 of 5 ... s and insects by covering the lifting holes located in the base. Bisque Kit 5662 - 8kW 5663 - 10kW **5664** - 14kW Scheduled MaiHnt2enance Kit Generac s scheduled maintenance kits provide all the hardw...

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GENERAC® GUARDIAN® SERIES

STANDBY GENERATORS - PREPACKAGED

17 kW

Air-Cooled Gas Engine Generator Sets

INCLUDES:

- True Power® Electrical Technology
- Two Line LCD Tri-Input Digital Meter™ Controller
- 16 Circuit EZ Switch™ with Standby Priority Load Center
- Electronic Governor
- Pre-wired External Connection Box
- External Main Circuit Breaker, System Status & Maintenance Internal LED Indicators and GFCI Duplex Outlet
- Sound Attenuated Enclosure
- Flexible Fuel Line Connector
- Composite Mounting Pad
- Pre-wired conduits
- Natural Gas or LP Gas Operation
- 3 Year Limited Warranty
- UL 2200 Listed

Standby Power Rating

Model: 050873-1 (Steel) - 17 kW (17kW)

FEATURES

IMPROVED DESIGN & PROTECTIVE TESTING as the components of GENERAC's standby generators are subjected to 100% full load testing for 100 hours. This commitment to performance testing, including testing environmental testing, vibration and life testing, are testing to standards UL 2200, CSA, and other standards, allow users to have absolute peace of mind knowing their standby generator will provide superior performance.

TRUE POWER® ELECTRICAL TECHNOLOGY Superior technology and design that protect the life of the standby generator by eliminating voltage fluctuations and protecting sensitive equipment and home appliances from the harmful effects of voltage spikes.

TEST OPTIONS:

- PROTECTIVE TESTING
- SYSTEM TROUBLESHOOTING
- REMOTE MONITORING
- REMOTE STARTING

ISO 9001

ISO 14001

ISO 45001

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GENERAC GUARDIAN SERIES STANDBY GENERATORS - PREPACKAGED 17 kW Air-Cooled Gas Engine Generator Sets ... 1226 48.3 FRONT VIEW 1226 48.3 FRONT VIEW AVAILABLE ACCESSORIES Model # 5819 5947 5839 5703 **5664** 5928 5951 Product 26R Wet Cell Battery Cold Weather Kit Fascia Base Wrap Kit Paint Kit Descri...

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GENERAC® GUARDIAN® SERIES

STANDBY GENERATORS

17 kW

Air-Cooled Gas Engine Generator Sets

INCLUDES:

- True Power® Electrical Technology
- Two Line LCD Tri-Input Digital Meter™ Controller
- Electronic Governor
- 200 Amp Service Rated Nexus Smart Switch™ with Digital Load Management Technology, NEMA 3R Rated
- External Main Circuit Breaker, System Status & Maintenance Internal LED Indicators and GFCI Duplex Outlet
- Sound Attenuated Enclosure
- Flexible Fuel Line Connector
- Composite Mounting Pad
- Natural Gas or LP Gas Operation
- 3 Year Limited Warranty
- UL 2200 Listed

Standby Power Rating

Model: 050853-1 (Aluminum) - 17 kW (17kW)

FEATURES

IMPROVED DESIGN & PROTECTIVE TESTING as the components of GENERAC's standby generators are subjected to 100% full load testing for 100 hours. This commitment to performance testing, including testing environmental testing, vibration and life testing, are testing to standards UL 2200, CSA, and other standards, allow users to have absolute peace of mind knowing their standby generator will provide superior performance.

TRUE POWER® ELECTRICAL TECHNOLOGY Superior technology and design that protect the life of the standby generator by eliminating voltage fluctuations and protecting sensitive equipment and home appliances from the harmful effects of voltage spikes.

TEST OPTIONS:

- PROTECTIVE TESTING
- SYSTEM TROUBLESHOOTING
- REMOTE MONITORING
- REMOTE STARTING

ISO 9001

ISO 14001

ISO 45001

[pdf] User Manual Owner's Manual Specifications Warranty

Go Now 17 Kw Generac Owners Manual Url electricgeneratorsdirect manuals 17kw mgd

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GENERAC GUARDIAN SERIES STANDBY GENERATORS 17 kW INCLUDES: True Power Electrical Technology Air-C ... 0 PEA GRAVEL MINIMUM 1226 48.3 FRONT VIEW AVAILABLE ACCESSORIES Model # 5819 5947 5621 5704 **5664** 5928 5951 5937 Product Discription 26R Wet Cell Battery Every standby generator requires a ... lang:en score:29 filesize: 736.19 K page_count: 5 document date: 2012-08-09

GENERAC® GUARDIAN® SERIES

STANDBY GENERATORS

10 kW & 14 kW

Air-Cooled Gas Engine Generator Sets

INCLUDES:

- True Power® Electrical Technology
- Two Line LCD Tri-Input Digital Meter™ Controller
- Electronic Governor
- 200 Amp Service Rated Nexus Smart Switch™ with Digital Load Management Technology, NEMA 3R Rated
- External Main Circuit Breaker, System Status & Maintenance Internal LED Indicators and GFCI Duplex Outlet
- Sound Attenuated Enclosure
- Flexible Fuel Line Connector
- Composite Mounting Pad
- Natural Gas or LP Gas Operation
- 3 Year Limited Warranty
- UL 2200 Listed

Standby Power Rating

Model: 050855-1 (Steel) - 10 kW (10kW)

Model: 050855-1 (Steel) - 14 kW (14kW)

FEATURES

IMPROVED DESIGN & PROTECTIVE TESTING as the components of GENERAC's standby generators are subjected to 100% full load testing for 100 hours. This commitment to performance testing, including testing environmental testing, vibration and life testing, are testing to standards UL 2200, CSA, and other standards, allow users to have absolute peace of mind knowing their standby generator will provide superior performance.

TRUE POWER® ELECTRICAL TECHNOLOGY Superior technology and design that protect the life of the standby generator by eliminating voltage fluctuations and protecting sensitive equipment and home appliances from the harmful effects of voltage spikes.

TEST OPTIONS:

- PROTECTIVE TESTING
- SYSTEM TROUBLESHOOTING
- REMOTE MONITORING
- REMOTE STARTING

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ISO 45001

[pdf] Specifications Warranty

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Generac Generator Manuals Pdf |||

GENERAC GUARDIAN SERIES STANDBY GENERATORS 10 kW 14 kW Air-Cooled Gas Engine Generator Sets INCL ... er switch to lock out a single large electrical load you may not need. 5703 5662 - 8kW 5663 - 10kW **5664** - 13kW 5928 5951 5937 Paint Kit Bisque Kit Scheduled Maintenance Kit Generac s scheduled ma...

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GENERAC® GUARDIAN® SERIES

STANDBY GENERATORS

8 kW - 10 kW - 14 kW

Air-Cooled Gas Engine Generator Sets

Model 0006821 • (Steel - Single) - 8 kW 60Hz
Model 0006822 • (Steel - Single) - 10 kW 60Hz
Model 0006814 • (Steel - Single) - 14 kW 60Hz

INCLUDES:

- True Power Electronics
- Two Line LCD Trip/Signal
- Digital Meter • Controller
- Electronic Governor
- External Main Circuit Breaker
- Sound Enclosure • Transfer Switch
- Interval Load Indicators
- Sound Attenuated Enclosure
- Flexible Fuel Line Connector
- Composite Mounting Pad
- Natural Gas or LP Gas Operation
- 3 Year Limited Warranty
- UK, 2000 Listed



USA

FEATURES

- **INTEGRATED SOUND & PROTECTIVE TOWER** can be completely removed for easy access to the generator. The tower is constructed to dampen vibration, reduce noise, and incorporate weathering, corrosion resistant, and fire retardant materials. The tower also houses the generator's main control panel, which includes digital LCD readouts, digital meter, and controller. The tower is made of heavy-duty steel and is completely weatherproof.
- **TRUE POWER® ELECTRONIC TECHNOLOGY** Superior electronic control system. The True Power Electronic Control System (ECS) provides clean, stable power. The ECS also provides a wide range of protection features. The ECS also provides a wide range of protection features. The ECS also provides a wide range of protection features.
- **3 YEAR LIMITED WARRANTY** - 3 Year Limited Warranty. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty.
- **NOISE REDUCTION TECHNOLOGY** - Noise reduction technology. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty.
- **STANDARD FEATURES** - Standard features. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty.
- **TRANSFER SWITCH** - Transfer switch. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty.
- **INTERVAL LOAD INDICATORS** - Interval load indicators. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty.
- **EXTERNAL MAIN CIRCUIT BREAKER** - External main circuit breaker. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty.
- **SOUND ATTENUATED ENCLOSURE** - Sound attenuated enclosure. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty.
- **COMPOSITE MOUNTING PAD** - Composite mounting pad. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty.
- **REMOVABLE FUEL LINE CONNECTOR** - Removable fuel line connector. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty.
- **WARRANTY** - Warranty. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty. The generator is covered by a 3 year limited warranty.

GENERAC

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GENERAC® GUARDIAN® SERIES

STANDBY GENERATORS - PREPACKAGED

8 kW - 10 kW - 14 kW

Air-Conditioned Gas Engine Generator Sets

INCLUDES:

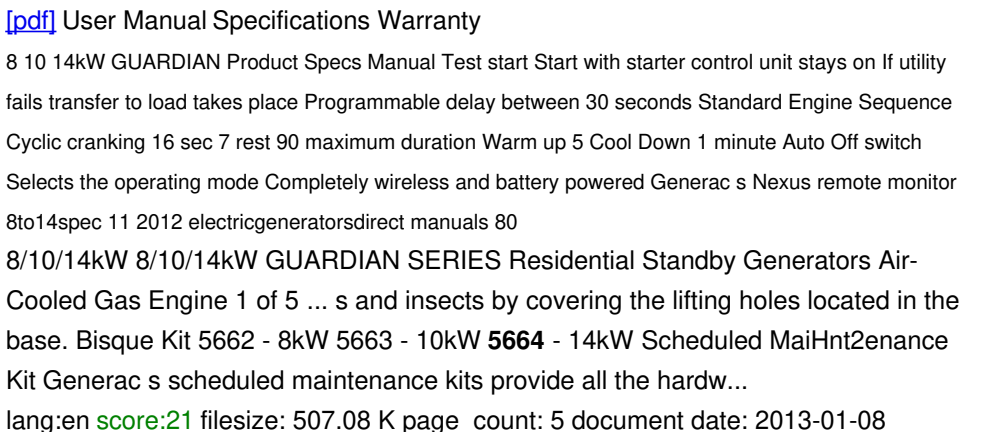
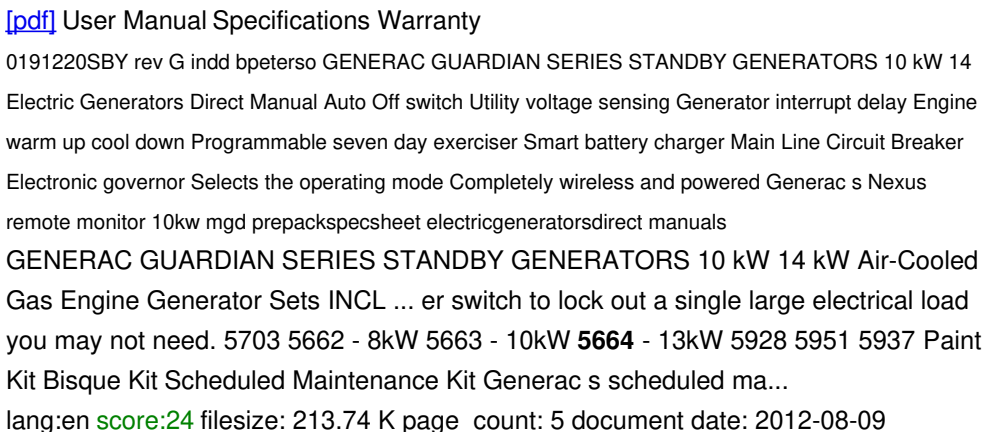
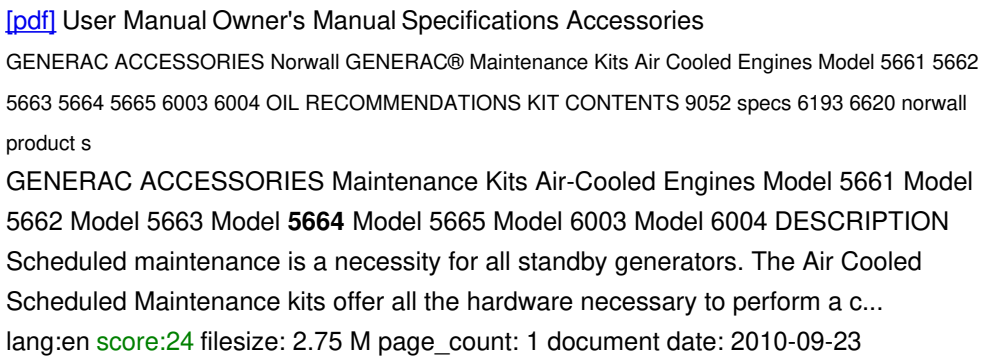
- 1-Phase Power Electrical Technology
- 2-Phase LCD Bilingual Digital Meter - Controller
- 120 V, 12 or 14 Circuit Automatic Transfer Switch with Built-In Priority Load Center
- Electronic Governor
- Standard External Connection Box
- External Main Circuit Breaker
- 8 System Status LED Indicators
- Standard Attenuated Emissions
- Flexible Fuel Line Connector
- Composite Mounting Pad
- Pre-wired conduit
- Natural Gas or LP Gas Operation
- 3 Year Limited Warranty
- U.S. 2006 Listed

Model 00007015 (Single - Single) - 8 kW 60/50 Hz
 Model 00007016 (Single - Single) - 10 kW 60/50 Hz
 Model 00007214 (Single - Single) - 14 kW 60/50 Hz

FEATURES

- **REINFORCED COUPLER & POSITIVE LOCKING** - On all connections of the generator, the reinforced coupler and positive locking system is used. This system is constructed to maximize reliability, minimize vibration and reduce the risk of leaks. It is designed to withstand 10,000 PSI. After 100,000 cycles, there is no change in torque. This system is also used on all other electrical, air and fuel connections. This system is also used on all other electrical, air and fuel connections.
- **TRIP POINT® ELECTRICAL TECHNOLOGY** - Trip point technology is a new electrical technology that allows the generator to operate at a lower voltage than other generators. This technology is used on all other electrical, air and fuel connections.
- **TEST CIRCUIT** - The generator has a built-in test circuit that allows the generator to be tested without the need for a load. This circuit is used on all other electrical, air and fuel connections.
- **SYSTEM INTEGRAL THERM** - The generator has a built-in system integral therm that allows the generator to be tested without the need for a load. This circuit is used on all other electrical, air and fuel connections.

- **SOLID-STATE FREQUENCY COMPENSATED VOLTAGE REGULATION** - The generator has a built-in solid-state frequency compensated voltage regulation system. This system is used on all other electrical, air and fuel connections.
- **AVOID BROWN OUTS** - The generator has a built-in avoid brown outs system that allows the generator to be tested without the need for a load. This circuit is used on all other electrical, air and fuel connections.
- **GENERATOR TRANSFER SWITCH** - The generator has a built-in generator transfer switch that allows the generator to be tested without the need for a load. This circuit is used on all other electrical, air and fuel connections.





[pdf] Warranty Catalog

Catalog GeneracPowerSystems 00002 1 5 CAT Generac 5663 MAINT KIT 10KW GENERATOR

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GENERAC GUARDIAN SERIES STANDBY GENERATORS - PREPACKAGED 8 kW - 10 kW - 14 kW Air-Cooled Gas Engine ... NIMUM 1226 48.3 AVAILABLE

ACCESSORIES Model # 5819 6212 5621 5839 5703 5662 - 8kW 5663 - 10kW **5664** - 14kW 5928 5951 Product Description 26R Wet Cell Battery Every standby generator requires ...

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[pdf] User Manual Specifications Warranty

17 20kW GUARDIAN Manual Test start Start with starter control unit stays on If utility fails transfer to load

takes place Programmable delay between 10 30 seconds Standard Engine Sequence Cyclic cranking 16

sec 7 rest 90 maximum duration Warm up 5 Cool Down 1 minute 3919 5873 specs2 norwall product s

17/20kW 17/20kW GUARDIAN SERIES Residential Standby Generators Air-Cooled

Gas Engine 1 of 5 Inc ... protection from rodents and insects by covering the lifting

holes located in the base. Bisque Kit **5664** - 17kW 5665 - 20kW 59H218 H2 5951

Scheduled Maintenance Kit H2 Nexus Wireless Remote H1 Advanc...

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[pdf] Warranty Catalog

Catalog Page Generac 5885 Generator Standby Air Cooled *** Discontinued PLATT ELECTRIC SUPPLY

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17/20kW 17/20kW GUARDIAN SERIES Residential Standby Generators Air-Cooled

Gas Engine 1 of 5 Inc ... protection from rodents and insects by covering the lifting

holes located in the base. Bisque Kit **5664** - 17kW 5665 - 20kW 59H218 H2 5951

Scheduled Maintenance Kit H2 Nexus Wireless Remote H1 Advanc...

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8/10/14kW

GENERAC®

GUARDIAN® SERIES

Residential Standby Generators

Air-Cooled Gas Engine

Standby Power Rating
Models 05060-1, 05067-1 (Stand) - 8 kW 6500
Models 05063-1, 05067-1, 05065-1 (Stand) - 10 kW 6500
Models 05064-1, 05067-1, 05065-1 (Stand) - 14 kW 6500



USA
MADE

INCLUDES:

- True Power® Electrical Technology
- Two-Line LCD Tri-Color Digital Nexus™ Controller
- Two Transfer Switch Options Available: 100 Amp Pro-Wired EZ Switch™ or 200 Amp Nexus Smart Switch™. See Page 4 for Details.
- Electronic Governor
- External Main Circuit Breaker, System Status & Maintenance Internal LED Indicators
- Sound Attenuated Enclosure
- Flexible Fuel Line
- Composite Mounting Pad
- Natural Gas or LP Gas Operation
- 3 Year Limited Warranty
- UL 2200 Listed

FEATURES

IMPROVED DESIGN & PROTECTIVE TESTING

INCREASED SAFETY

TRUE POWER® ELECTRICAL TECHNOLOGY

TEST OPTIONS

PROTECTIVE TESTING

ISO 9001-22 CERTIFICATION

GENERAC

ISO 9001-22

IMPROVED DESIGN & PROTECTIVE TESTING

INCREASED SAFETY

TRUE POWER® ELECTRICAL TECHNOLOGY

TEST OPTIONS

PROTECTIVE TESTING

ISO 9001-22 CERTIFICATION

GENERAC

ISO 9001-22

8/10/14kW

GENERAC®

GUARDIAN® SERIES

Residential Standby Generators

Air-Cooled Gas Engine

Standby Power Rating
Models 05060-1, 05067-1 (Stand) - 8 kW 6500
Models 05063-1, 05067-1, 05065-1 (Stand) - 10 kW 6500
Models 05064-1, 05067-1, 05065-1 (Stand) - 14 kW 6500



USA
MADE

INCLUDES:

- True Power® Electrical Technology
- Two-Line LCD Tri-Color Digital Nexus™ Controller
- Two Transfer Switch Options Available: 100 Amp Pro-Wired EZ Switch™ or 200 Amp Nexus Smart Switch™. See Page 4 for Details.
- Electronic Governor
- External Main Circuit Breaker, System Status & Maintenance Internal LED Indicators
- Sound Attenuated Enclosure
- Flexible Fuel Line
- Composite Mounting Pad
- Natural Gas or LP Gas Operation
- 3 Year Limited Warranty
- UL 2200 Listed

FEATURES

IMPROVED DESIGN & PROTECTIVE TESTING

INCREASED SAFETY

TRUE POWER® ELECTRICAL TECHNOLOGY

TEST OPTIONS

PROTECTIVE TESTING

ISO 9001-22 CERTIFICATION

GENERAC

ISO 9001-22

IMPROVED DESIGN & PROTECTIVE TESTING

INCREASED SAFETY

TRUE POWER® ELECTRICAL TECHNOLOGY

TEST OPTIONS

PROTECTIVE TESTING

ISO 9001-22 CERTIFICATION

GENERAC

ISO 9001-22

GENERAC® GUARDIAN® SERIES

STANDBY GENERATORS

8 kW - 10 kW - 14 kW

Air-Cooled Gas Engine Generator Sets

Standby Power Rating
Model 05060-1 (Stand) - 8 kW 6500
Model 05063-1 (Stand) - 10 kW 6500
Model 05064-1 (Stand) - 14 kW 6500



USA
MADE

INCLUDES:

- True Power® Electrical Technology
- Two-Line LCD Tri-Color Digital Nexus™ Controller
- Electronic Governor
- External Main Circuit Breaker & System Status LED Indicators
- Sound Attenuated Enclosure
- Flexible Fuel Line Connector
- Composite Mounting Pad
- Natural Gas or LP Gas Operation
- 3 Year Limited Warranty
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ISO 9001-22

IMPROVED DESIGN & PROTECTIVE TESTING

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TRUE POWER® ELECTRICAL TECHNOLOGY

TEST OPTIONS

PROTECTIVE TESTING

ISO 9001-22 CERTIFICATION

GENERAC

ISO 9001-22

[Generac Guardian Series Residential Standby Generators 8/10/14kW](#)

Comprehensive overview of Generac Guardian Series residential standby generators, available in 8kW, 10kW, and 14kW models. Features include True Power® Electrical Technology, Nexus™ Controller, advanced safety systems, and options for EZ Switch™ and Nexus Smart Switch™ transfer systems. Details on engine specifications, generator performance, fuel consumption, and available accessories.

lang:en score:17 filesize: 506.89 K page_count: 5 document date: 2013-03-17

[\[pdf\] User Manual Specifications Warranty](#)

8 10 14kW GUARDIAN Manual Test start Start with starter control unit stays on If utility fails transfer to load takes place Programmable delay between 30 seconds Standard Engine Sequence Cyclic cranking 16 sec 7 rest 90 maximum duration Warm up 5 Cool Down 1 minute 8662 6052 specs2 norwall product s 80

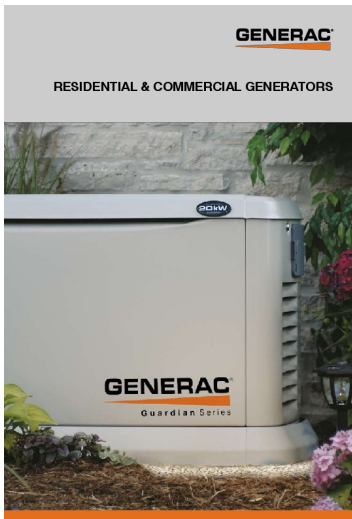
8/10/14kW 8/10/14kW GUARDIAN SERIES Residential Standby Generators Air-Cooled Gas Engine 1 of 5 ... s and insects by covering the lifting holes located in the base. Bisque Kit 5662 - 8kW 5663 - 10kW **5664** - 14kW Scheduled MaiHnt2enance Kit Generac s scheduled maintenance kits provide all the hardw...

lang:en score:17 filesize: 506.91 K page_count: 5 document date: 2013-03-05

[\[pdf\] Specifications Warranty](#)

Generac Guardian Series 14kW Standby Generator Specification Sheet 5884 696471058840 specsheet content abt documents 41821 |||

GENERAC GUARDIAN SERIES STANDBY GENERATORS 8 kW - 10 kW - 14 kW INCLUDES: True Power Electrical Te ... switch to lock out a single large electrical load you may not need. 5703 56H612 - 8kW 5663 - 10kW **5664** - 14kW H2 5928 Paint Kit H2 Bisque Kit Scheduled Maintenance Kit Generac s scheduled mainte... lang:en score:17 filesize: 652.79 K page_count: 4 document date: 2012-01-09

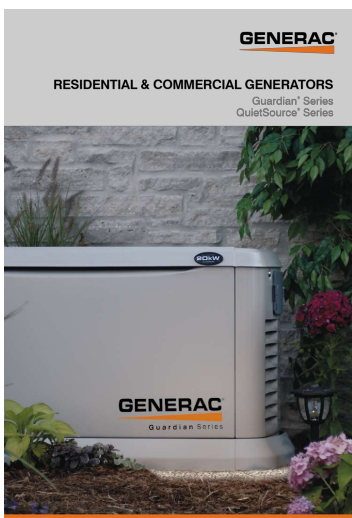


[\[pdf\]](#) Installation Guide Borchure

0183170SBY generac 80 Brochures

residential commercial Generators 1 Never Feel Powerless™ 2 Power. Our lives depend on it. Fr ... ed Scheduled Maintenance Kit 5661 7 kW, 410 cc kit 5662 8 kW, 410 cc kit 5663 10 kW, 530 cc kit **5664** 12,13, 14,15, 16 kW, 17 18 kW, 760/990cc kit 5665 20 kW, 999 cc kit Liquid-cooled Scheduled...

lang:en **score:17** filesize: 2.33 M page_count: 16 document date: 2010-04-29



[\[pdf\]](#) Installation Guide Borchure

0183170SBY generac 80 Brochures Builder

residential commercial Generators Guardian Series QuietSource Series Why choose Generac Genera ... intenance Kit Model Description 5661 7 kW, 410 cc kit 5662 8 kW, 410 cc kit 5663 10 kW, 530 cc kit **5664** 12,13, 14,15, 16 kW, 17 18 kW, 760/990cc kit 5665 20 kW, 999 cc kit Liquid-cooled Scheduled ...

lang:en **score:17** filesize: 1.83 M page_count: 20 document date: 2009-09-23



[\[pdf\]](#) Owner's Manual Specifications Accessories

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DownloadMaintenance Kit 12 kW to 18 760 990cc Mayer Electric2835bc0a fb0f1c9233aemedia

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DownloadSpecifications SheetMaintenance ElectricGenerac 5662 Maintenance 8kW 410cc For HSB

models prior — Prime Suppliers2835bc0a fb0f1c9233ae8a06444b c178 441e 84cd aa8800c17d0dmedia

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aa8800c17d0d v 1596159393 |||

GENERAC ACCESSORIES Maintenance Kits Air-Cooled Engines Model 5661 Model

5662 Model 5663 Model **5664** Model 5665 DESCRIPTION OIL

RECOMMENDATIONS Scheduled maintenance is a necessity for all standby

generators. The Air Cooled Scheduled Maintenance kits offer all the hardware

necessary to perform a c...

lang:en **score:17** filesize: 2.73 M page_count: 1 document date: 2010-06-09



[\[pdf\]](#) Specifications Warranty

GENERAC GUARDIAN SERIES robyn 8 10 14kW HVAC Talk Generac OHVI Design Maximizes engine

breathing for increased fuel efficiency Plateau honed cylinder walls and plasmamoly rings helps the run

cooler Specs hvac talk vbb attachment attachmentid 791801 d 1496170979 |||

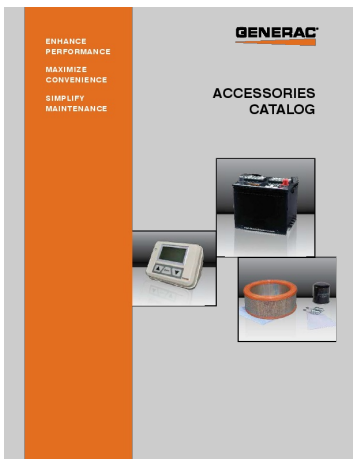
8/ 10/ 14kW 8/10/14kW GUARDIAN SERIES Residential Standby Generators Air-

Cooled Gas Engine 1 of ... / 14kW 8/10/14kW available accessories Model # 5819

6212 5621 5839 5703 5662 - 8kW 5663 - 10kW **5664** - 14kW 5928 5951 5937

Product 26R Wet Cell Battery Cold Weather Kit Auxiliary Transfer Switch ...

lang:en **score:17** filesize: 365.66 K page_count: 5 document date: 2017-05-30



[\[pdf\]](#) Accessories Catalog

0178160SBY Accessories Catalog 1 Trainingroom Cut Sheet Generac 5865 GPS COLD WEATHER KIT

7 Gexpro gnc5865 i 1A6175B6 D17E 4232 85E8 E2CBFE3CE52D rexel cdn products |||

ENHANCE PERFORMANCE MAXIMIZE CONVENIENCE SIMPLIFY

MAINTENANCE ACCESSORIES CATALOG better power. m ... oGen, 6 kW 530 cc

kit 5662 8 kW, 410 cc kit 5663 10 kW, 530 cc kit 12,13, 14,15, 16 kW, 17 18 kW, **5664**

760/990cc kit 5665 20 kW, 999 cc kit LIQUID-COOLED SCHEDULED

MAINTENANCE KIT Model Description ...

lang:en **score:16** filesize: 379.51 K page_count: 6 document date: 2013-05-13

8/10/14kW

GENERAC

GUARDIAN® SERIES

Residential Standby Generators

Air-Cooled Gas Engine

8/10/14kW

INCLUDES:

- New Power® Electrical Technology
- New Line LCD Tri-Input Digital Meter™ Controller
- New Transfer Switch Options Available: 100 Amp Pro-Wired E-Z Switch™ or 200 Amp Manual Street Switch™. See Page 4 for Details.
- Electronic Governor
- External Main Circuit Breaker, System Status & Maintenance Interval LED Indicators
- Sound-Insulated Enclosure
- Flexible Fuel Line
- Composite Mounting Pad
- Natural Gas or LP Gas Operation
- 3 Year Limited Warranty
- UK, 230V Listed

Standby Power Rating

Model 005800-1, 005870-1 (50kW) - 8 kW (50kW)

Model 005803-1, 005871-1, 005851-1 (50kW) - 10 kW (50kW)

Model 005804-1, 005872-1, 005852-1 (50kW) - 14 kW (50kW)

USA

100% American Made

FEATURES

- INNOVATIVE DESIGN & PROTOTYPE TESTING** are key components of our approach to engineering. The result is a generator that is compact, efficient, reliable, and easy to install. The result is a generator that is compact, efficient, reliable, and easy to install. The result is a generator that is compact, efficient, reliable, and easy to install.
- PROTOTYPE TESTING** is a key component of our approach to engineering. The result is a generator that is compact, efficient, reliable, and easy to install. The result is a generator that is compact, efficient, reliable, and easy to install. The result is a generator that is compact, efficient, reliable, and easy to install.
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GENERAC

100% American Made

[pdf] Warranty

0197530SBY B 8 10 14kW HSB soa generac 80 selfhelp media a47e7f33 f67f 4b59 82da 9e4e024017c4 030045

8/10/14kW 8/10/14kW GUARDIAN SERIES Residential Standby Generators Air-Cooled Gas Engine 1 of 5 ... s and insects by covering the lifting holes located in the base. Bisque Kit 5662 - 8kW 5663 - 10kW **5664** - 14kW Scheduled Maintenance Kit Generac s scheduled maintenance kits provide all the hardware...

lang:en score:16 filesize: 509.23 K page_count: 5 document date: 2012-12-17

GENERAC

Automatic Standby Generators | Portable Generators

Never Feel Powerless.™

[pdf] Borchure

0183180SBY generac 80 Brochures

Automatic Standby Generators Portable Generators Never Feel Powerless.™ FACT Power outages are in ... cooled Scheduled Maintenance Kit 5661 7 kW, 410 cc kit 5662 8 kW, 410 cc kit 5663 10 kW, 530 cc kit **5664** 12,13, 14,15, 16 kW, 17 18 kW, 760/990cc kit 5665 20 kW, 999 cc kit Liquid-cooled Scheduled Maintenance...

lang:en score:16 filesize: 2.35 M page_count: 24 document date: 2010-04-21

STANDBY GENERATORS

10 kW / 15 kW / 20 kW

AIR-COOLED GENERATOR SETS

Standby Power Rating

Model 006032-1 - 10 kW (60kW)

Model 006033-1 - 15 kW (60kW)

Model 006034-1 - 20 kW (60kW)

INCLUDES:

- New Power® Electrical Technology
- New Line LCD Tri-Input Digital Controller
- Electronic Governor
- External Main Circuit Breaker, System Status & Maintenance Interval LED Indicators
- Transfer Pad Line Controller
- 800-222-2222
- WhisperCheck Exercise (15 & 20 min)
- Installed Wireless Remote Monitor
- Composite Mounting Pad
- Aluminum Enclosure
- Base Frame
- Natural Gas or LP Gas Operation
- 3 Year Limited Warranty
- UK, 230V Listed

FEATURES

- INNOVATIVE DESIGN & PROTOTYPE TESTING** are key components of our approach to engineering. The result is a generator that is compact, efficient, reliable, and easy to install. The result is a generator that is compact, efficient, reliable, and easy to install. The result is a generator that is compact, efficient, reliable, and easy to install.
- PROTOTYPE TESTING** is a key component of our approach to engineering. The result is a generator that is compact, efficient, reliable, and easy to install. The result is a generator that is compact, efficient, reliable, and easy to install. The result is a generator that is compact, efficient, reliable, and easy to install.
- PROTOTYPE TESTING** is a key component of our approach to engineering. The result is a generator that is compact, efficient, reliable, and easy to install. The result is a generator that is compact, efficient, reliable, and easy to install. The result is a generator that is compact, efficient, reliable, and easy to install.

[pdf] Warranty

0190520SBY J Honeywell 10 15 20 kW HSB 1 soa generac selfhelp media eb5e4229 a8df 4440 81b7 4e74873d433b 032937

STANDBY GENERATORS 10 kW / 15 kW / 20 kW AIR-COOLED GENERATOR SETS Standby Power Rating Model 006032 ... electrical load you may not need. 6160 Paint Kit Dark Gray Kit 5663 10kW Scheduled Maintenance- **5664** 15 20kW nance Kit DLM Load Control 6102 Module 50 Amps Honeywell s scheduled maintenance...

lang:en score:16 filesize: 663.09 K page_count: 4 document date: 2013-07-26



[\[pdf\]](#) Accessories Borchure Catalog

0178160SBY Accessories Brochure 2010 singles 1 Trainingroom Cut Sheet Generac 5948 COLD

WEATHER KIT FOR 410 *** Discontinued Gexpro gnc5948 i A61A5A46 EF3B 406F 9A0C

0D1CABB6D403 rexel cdn products |||

ENHANCE PERFORMANCE MAXIMIZE CONVENIENCE SIMPLIFY

MAINTENANCE ACCESSORIES CATALOG - Enhance yo ... 30 cc kit 5629 For 1.6L

engines 28 Battery warmer w/oil filter 12,13, 14,15, 16 kW, 17 18 kW, **5664** 760/990cc

kit 5665 20 kW, 999 cc kit LIQUID-COOLED SCHEDULED MAINTENANCE KIT

Model Description ...

lang:en **score:16** filesize: 534.91 K page_count: 6 document date: 2013-05-13



[\[pdf\]](#) Warranty Catalog

CatalogGenerac 5663 MAINT KIT 10KW GENERATOR GENERAC DCNEcatalog generacpowersystems

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GENERAC GUARDIAN SERIES STANDBY GENERATORS - PREPACKAGED 8 kW

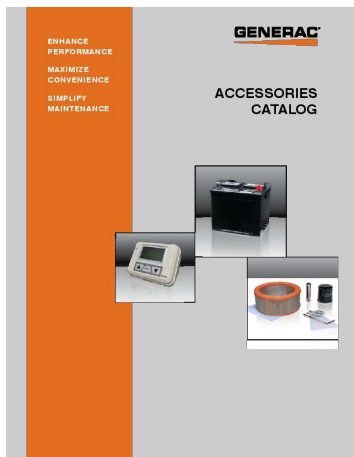
- 10 kW - 14 kW Air-Cooled Gas Engine ... NIMUM 1226 48.3 AVAILABLE

ACCESSORIES Model # 5819 6212 5621 5839 5703 5662 - 8kW 5663 - 10kW **5664** -

14kW 5928 5951 Product Description 26R Wet Cell Battery Every standby generator

requires ...

lang:en **score:16** filesize: 1.17 M page_count: 5 document date: 2019-08-06



[\[pdf\]](#) Accessories Borchure Catalog

0178160SBY Accessories Brochure 2010 singles 1 Trainingroom Cut Sheet Generac 5685 Air Cooled

Generator Transport Cart Rexel USA gnc5685 i E5302966 D428 4FCA BDA1 3046CC465897 rexel cdn

products |||

ENHANCE PERFORMANCE MAXIMIZE CONVENIENCE SIMPLIFY

MAINTENANCE ACCESSORIES CATALOG - Enhance yo ... 30 cc kit 5629 For 1.6L

engines 28 Battery warmer w/oil filter 12,13, 14,15, 16 kW, 17 18 kW, **5664** 760/990cc

kit 5665 20 kW, 999 cc kit LIQUID-COOLED SCHEDULED MAINTENANCE KIT

Model Description ...

lang:en **score:16** filesize: 534.91 K page_count: 6 document date: 2013-05-13



[\[pdf\]](#) Specifications Warranty

Full Specifications Sheet Generac Siemens 6053 7060 17kW Guardian Standby Generator w Smart Tra

2733221287493919007 cdn shopify s files 1 1163 1976 |||

17/20kW 17/20kW GUARDIAN SERIES Residential Standby Generators Air-Cooled

Gas Engine 1 of 5 Inc ... protection from rodents and insects by covering the lifting

holes located in the base. Bisque Kit **5664** - 17kW 5665 - 20kW 59H218 H2 5951

Scheduled Maintenance Kit H2 Nexus Wireless Remote H1 Advanc...

lang:en **score:16** filesize: 838.21 K page_count: 5 document date: 2013-03-04



[\[pdf\]](#) Declaration of Conformity Accessories Catalog

product catalog Unilog4External dual gFcl outlet easy access to power for outdoor equipment Engine horsepower strength Generac ohVi® overhead Valve industrial engines are Generac 5631 Catalogassets unilogcorp 267 ITEM DOC Catalog ||| standby generators product catalog residential Commercial light industrial portable Generators Au ... nance Kit Model Description 5661 7 kW, 410 cc kit 5662 8 kW, 410 cc kit 5663 10 kW, 530 cc kit **5664** 12,13, 14,15, 16 kW, 17 18 kW, 760/990cc kit 5665 20 kW, 999 cc kit Liquid-Cooled Schedule...

lang:en **score:15** filesize: 2 M page_count: 16 document date: 2008-09-26

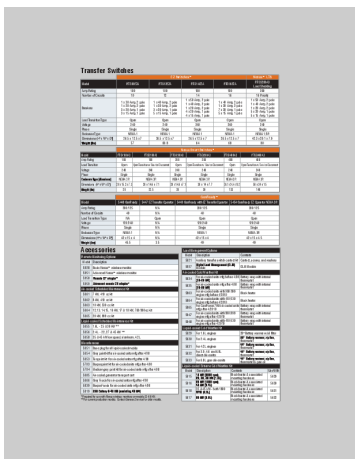


[\[pdf\]](#) Warranty

STANDBY GENERATOR 12 kW Generac Power Systems 2 honeywellgenerators AIR COOLED SET ENGINE OHVI® Design Spiny lok cast iron cylinder walls Electronic ignition spark advance Air Cooled Generator Set Standby Rating Model 006054 1 60Hz Includes 100 Amp NEMA 3R Honeywell Sync Smart Switch PrecisionPower™ 0191140SBY rev F soa generac selfhelp media ace8d7f7 f709 4216 b597 38d710ce5644 110846

STANDBY GENERATOR 12 kW Air-Cooled Generator Set Standby Power Rating Model 006054-1, 12 kW 60Hz In ... ontact kit allows the transfer switch to lock out a single large electrical load you may not need. **5664** Scheduled Maintenance Kit Honeywell s scheduled maintenance kits provide all the hardware nec...

lang:en **score:15** filesize: 199.51 K page_count: 5 document date: 2013-07-26



[\[pdf\]](#) Dimension Guide Borchure

0183180SBY End User Brochure 1 Trainingroom Cut Sheet Generac 5661 Rexel USA gnc5661 i DB70D454 7063 4C9C 9FFB 2E4FEF5B15C8 rexel cdn products |||

Transfer Switches Model Amp Rating Number of Circuits Breakers Load Transition Type Voltage Phase E ... cooled Scheduled Maintenance Kit 5661 7 kW, 410 cc kit 5662 8 kW, 410 cc kit 5663 10 kW, 530 cc kit **5664** 12,13, 14,15, 16 kW, 17 18 kW, 760/990cc kit 5665 20 kW, 999 cc kit Liquid-cooled Scheduled M...

lang:en **score:15** filesize: 82.48 K page_count: 1 document date: 2013-05-13

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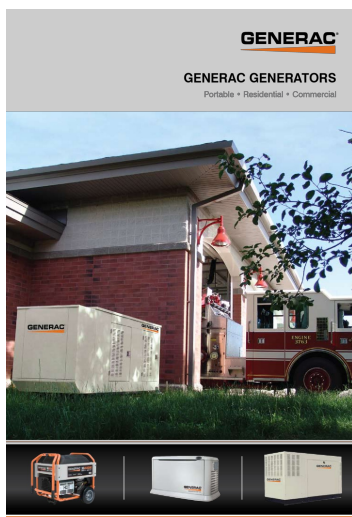
[\[pdf\]](#) Dimension Guide Catalog

Catalog Page Generac RTS14EZA1 Transfer Switch Automatic *** Discontinued Gexpro generacbro

0069647160725 catalog i D2B8483E 0C43 44C7 98E0 1B7493F4C4C7 rexel cdn products |||

Transfer Switches Model Amp Rating Number of Circuits RTS10EZA1 100 10 EZ
SwitchesTM RTS12EZA1 ... duled Maintenance Kit 6003 CorePower, 7 kW, 410 cc kit
5662 8 kW, 410 cc kit 5663 10 kW, 530 cc kit **5664** 12 - 18 kW, 760/990cc kit 5665 20
kW, 999 cc kit Liquid-cooled Scheduled Maintenance Kit 5655 1...

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Generac Generators: Portable, Residential, and Commercial Solutions

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This catalog was created on February 25, 2025 03:25:07 AM GMT.
Please check our website for the most accurate and up-to-date information.

[\[pdf\]](#) User Manual Accessories Catalog

RB Auction Event Export Edmonton AB CAN hace 5 días — Manual Stabilizers 2012 Cobra Maxilift

11000 11020 lb 3 Section Crane Generac GP2500I Generator Set S N 3009621510 Usage Not Available

Thu Catalog 2025202 assets ctfassets net ueyxw0p8lpyv 9329D3D8 7778 C480 B13F 53E5E928D213

9da18370165543ffbf3059ae813bd112 |||

Page 1 of 362 Edmonton, AB, CAN - Feb 26, 2025 Lot # 1 3 Details 2013 Peterbilt

337 4x2 Service T ... me: Thu, Feb 27, 10:49 AM MST Asset located in: Nisku, AB Lot

5657 5658 5659 5660 5661 5662 5663 **5664** 5665 5666 Details Quantity of Lay Flat

Hose S/N: Not Available Usage: Not Available Lot closin...

lang:en score:14 filesize: 1.26 M page_count: 362 document date: 2025-02-25

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[\[pdf\]](#) Owner's Manual Accessories

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GENERAC ACCESSORIES Maintenance Kits Air-Cooled Engines Model 5661 Model

5662 Model 5663 Model **5664** Model 5665 DESCRIPTION OIL

RECOMMENDATIONS Scheduled maintenance is a necessity for all standby generators. The Air Cooled Scheduled Maintenance kits offer all the hardware necessary to perform a c...

lang:en score:14 filesize: 2.73 M page_count: 1 document date: 2010-06-09

Maintenance Kits

Air-Cooled Engines

Model 6802	Model 6802
Model 6802	Model 6802
Model 6802	Model 6802
Model 6802	Model 6802
Model 6802	Model 6802
Model 6802	Model 6802
Model 6802	Model 6802
Model 6802	Model 6802
Model 6802	Model 6802
Model 6802	Model 6802

DESCRIPTION

Generac Maintenance Kits provide for all available generators. The Kit includes Standard Maintenance Kits plus all necessary accessories to perform a generator maintenance on a Generac air-cooled generator. Kit may also be purchased separately based upon the generator's model. Maintenance is recommended every 500 hours or 2 years. Generators in heavy commercial use may require maintenance more often. Generators in light commercial use may require maintenance less often. Refer to the generator's manual for more information.

OIL RECOMMENDATIONS

Oil Capacity		Oil Type		Oil Change Interval	
US Gallons	Liters	SAE 15W-40	SAE 15W-40	Hours	Miles
1.5	5.7	+	+	50	50
2.5	9.5	+	+	50	50
3.5	13.2	+	+	50	50
4.5	17.0	+	+	50	50
5.5	20.8	+	+	50	50
6.5	24.6	+	+	50	50
7.5	28.4	+	+	50	50
8.5	32.2	+	+	50	50
9.5	36.0	+	+	50	50
10.5	39.8	+	+	50	50
11.5	43.6	+	+	50	50
12.5	47.4	+	+	50	50
13.5	51.2	+	+	50	50
14.5	55.0	+	+	50	50
15.5	58.8	+	+	50	50
16.5	62.6	+	+	50	50
17.5	66.4	+	+	50	50
18.5	70.2	+	+	50	50
19.5	74.0	+	+	50	50
20.5	77.8	+	+	50	50
21.5	81.6	+	+	50	50
22.5	85.4	+	+	50	50
23.5	89.2	+	+	50	50
24.5	93.0	+	+	50	50
25.5	96.8	+	+	50	50
26.5	100.6	+	+	50	50
27.5	104.4	+	+	50	50
28.5	108.2	+	+	50	50
29.5	112.0	+	+	50	50
30.5	115.8	+	+	50	50
31.5	119.6	+	+	50	50
32.5	123.4	+	+	50	50
33.5	127.2	+	+	50	50
34.5	131.0	+	+	50	50
35.5	134.8	+	+	50	50
36.5	138.6	+	+	50	50
37.5	142.4	+	+	50	50
38.5	146.2	+	+	50	50
39.5	150.0	+	+	50	50
40.5	153.8	+	+	50	50
41.5	157.6	+	+	50	50
42.5	161.4	+	+	50	50
43.5	165.2	+	+	50	50
44.5	169.0	+	+	50	50
45.5	172.8	+	+	50	50
46.5	176.6	+	+	50	50
47.5	180.4	+	+	50	50
48.5	184.2	+	+	50	50
49.5	188.0	+	+	50	50
50.5	191.8	+	+	50	50
51.5	195.6	+	+	50	50
52.5	199.4	+	+	50	50
53.5	203.2	+	+	50	50
54.5	207.0	+	+	50	50
55.5	210.8	+	+	50	50
56.5	214.6	+	+	50	50
57.5	218.4	+	+	50	50
58.5	222.2	+	+	50	50
59.5	226.0	+	+	50	50
60.5	229.8	+	+	50	50
61.5	233.6	+	+	50	50
62.5	237.4	+	+	50	50
63.5	241.2	+	+	50	50
64.5	245.0	+	+	50	50

[\[pdf\]](#) User Manual Owner's Manual Accessories

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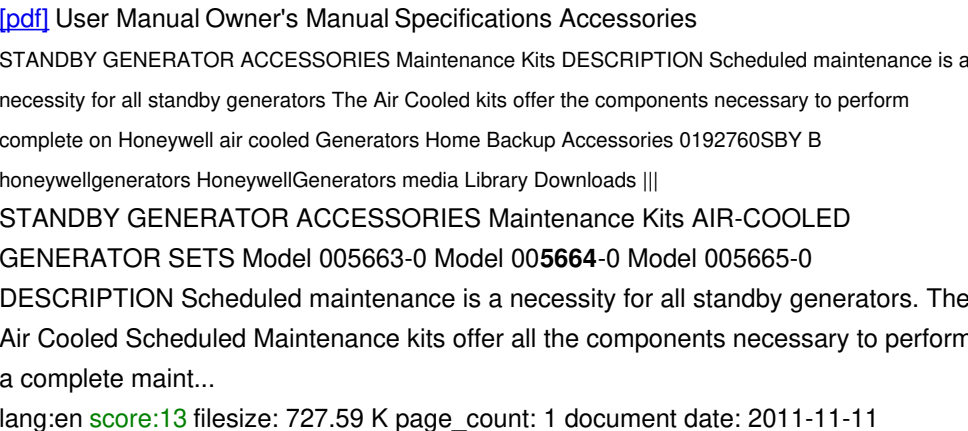
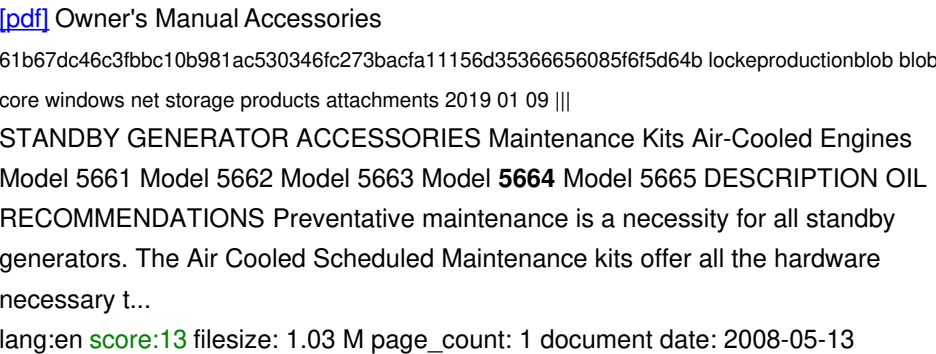
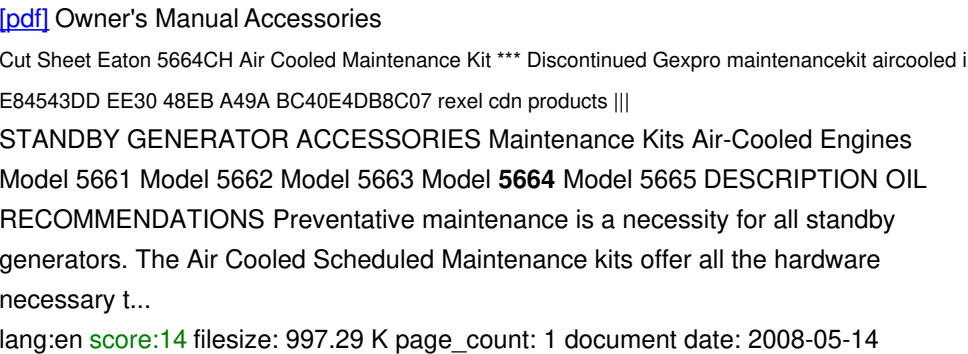
Maintenance Kits Maintenance Kits GENERAC ACCESSORIES 1 of 1 Air-Cooled

Engines Model 5661 Model 5662 Model 5663 Model **5664** Model 5665 Model 6003

Model 6004 DESCRIPTION OIL RECOMMENDATIONS Scheduled maintenance is a

necessity for all standby generators. The Air Cooled Scheduled Maintenance kit...

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STANDBY GENERATOR ACCESSORIES

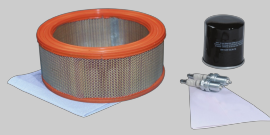
Maintenance Kits

AIR-COOLED GENERATOR SETS

Model 005663-0

Model 005664-0

Model 005665-0

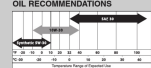


DESCRIPTION

Scheduled maintenance is a necessity for all standby generators. The Air Cooled Scheduled Maintenance kits offer all the components necessary to perform a complete maintenance of Honeywell air-cooled generators. Kit sets meet the requirements separately based upon the recommendations listed. Maintenance is recommended at every 500 hours or 2 years. If running in a duty environment, then frequent maintenance may be required. Maintenance intervals may differ per model. Refer to the generator owner's manual for more information.

KIT CONTENTS			
Kit Content	Model 005663-0	Model 005664-0	Model 005665-0
Air Filter	1	1	1
Oil Filter	1	1	1
Spark Plugs	2	2	2
Oil Drain	1	1	1
Owner's Manual	1	1	1

OIL RECOMMENDATIONS



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Warminster, PA 18957

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www.generac.com

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[pdf] User Manual Owner's Manual Specifications Accessories

Maintenance Kits Honeywell Store Scheduled maintenance is a necessity for all standby generators The Air Cooled kits offer the components necessary to perform honeywell air cooled generator honeywellstore store images

STANDBY GENERATOR ACCESSORIES Maintenance Kits AIR-COOLED GENERATOR SETS Model 005663-0 Model 00**5664**-0 Model 005665-0

DESCRIPTION Scheduled maintenance is a necessity for all standby generators. The Air Cooled Scheduled Maintenance kits offer all the components necessary to perform a complete maint...

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GENERAC® GUARDIAN® SERIES

STANDBY GENERATORS

17 kW

Air-Cooled Gas Engine Generator Sets

INCLUDES:

- True Power® Electrical Technology
- Two Line LCD Biquogue Digital Nexus™ Controller
- Electronic Governor
- External Main Circuit Breaker System Status & Maintenance Interval LED Indicators and GFCI Duplex Outlet
- Sound Attenuated Enclosure
- Flexible Fuel Line Connector
- Composite Mounting Pad
- Natural Gas or LP Gas Operation
- 3 Year Limited Warranty
- UL 2200 Listed



FEATURES

- **INNOVATIVE DESIGN & PROTECTIVE THERMING** are key components of Generac's True Power® Technology. True Power® is a 100% sine wave output that provides clean, stable power for sensitive electronic loads. True Power® is a 100% sine wave output that provides clean, stable power for sensitive electronic loads. True Power® is a 100% sine wave output that provides clean, stable power for sensitive electronic loads.
- **TRUE POWER® ELECTRICAL TECHNOLOGY** features harmonic and neutral current reduction, resulting in lower heat and less wear on electrical equipment. True Power® is a 100% sine wave output that provides clean, stable power for sensitive electronic loads.
- **WARRANTY** Generac's 3 Year Limited Warranty is the industry's best. It covers the generator set, including the engine, alternator, and control panel. It also covers the generator set's output voltage and frequency. It also covers the generator set's output voltage and frequency.
- **WARRANTY** Generac's 3 Year Limited Warranty is the industry's best. It covers the generator set, including the engine, alternator, and control panel. It also covers the generator set's output voltage and frequency. It also covers the generator set's output voltage and frequency.

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ISO 14001

[pdf] Specifications Warranty

specs sheet 5886 abt documents 41823

GENERAC GUARDIAN SERIES STANDBY GENERATORS 17 kW Air-Cooled Gas Engine Generator Sets INCLUDES: T ... oles located in the base. 5703 H1 H25704 H2 Paint Kit Bisque Kit Paint Kit H1 Medium Grey Kit **5664** Scheduled Maintenance Kit Generac s scheduled maintenance kits provide all the hardware neces...

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