QUICK REFERENCE GUIDE > RF201ADW5 N

20.1 cu ft Series 7 French Door Refrigerator Freezer

Series 7 | Contemporary



Designed for those who need plenty of flexible space for their cold and frozen food storage, with a classic white finish.

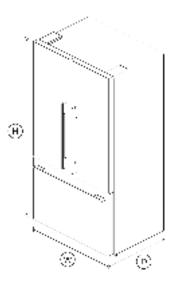
- ActiveSmart[™] helps keep food fresher for longer
- · Brushed metal handles
- · Bottom freezer drawer

DIMENSIONS

Height 70 3/4 "

Width 35 7/16 "

Depth 27 3/8 "



FEATURES & BENEFITS

ACTIVESMART™ FOODCARE

ActiveSmart™ Foodcare learns how you live. It's the technology that understands how you use your fridge and adjusts the temperature, airflow and humidity inside to help keep food fresher for longer.

Clever Energy

Your refrigerator adapts to daily use by cooling and defrosting only when needed. This means your refrigerator uses the energy it needs without compromising on food care.

Easy Cleaning

Spill-safe secure glass shelves easily capture any drips or leaks and prevent them from falling on items below.

Humidity Control

Your fruit and veges need different environments. The humidity control slides in each storage bin create a microclimate that helps keep food fresher for longer.

Simple Storage

This refrigerator is designed to make it simple for you to store, access and remove food. Storage bins give you full access inside when they're pulled open and can be easily removed to clean. Our flexible shelving also gives you more storage options.

SPECIFICATIONS

Capacity

Total gross capacity	20.1 L
Total gross capacity	20.1 cu ft
Volume freezer	5.5 cu ft
Volume refrigerator	14.6 cu ft

Consumption

Energy rating	Energy star
Energy usage	448kWh/year
In-use energy carbon emissions estimate	158.0kgCO2e/year

Features

Adjustable door shelves	8
Adjustable glass shelves	3
Covered door shelves	2
Deli storage bins	2
Door alarm	



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Fruit and vegetable bins	2
Full width door shelves	2
LED lighting	•
Smart appliance	•
SmartTouch control panel	•
Stackable bottle holders	4
Freezer Features	
Bottle chill	•

Performance

Fast freeze

Ice trays

ActiveSmart™ Foodcare	•
Adaptive defrost	•
Frost Free Freezer	•
Humidity control system	•
Sabbath mode	•

Power Requirements

Rated current	10 A
Supply frequency	60 Hz
Supply voltage	115 V

Product Dimensions

Depth	27 3/8 "
Height	70 3/4 "

Minimum air clearance at rear	1 3/16 "
Minimum air clearance each side	13/16 "
Width	35 7/16 "

SKU 26309

The product dimensions and specifications in this page apply to the specific product and model. Under our policy of continuous improvement, these dimensions and specifications may change at any time. You should therefore check with Fisher & Paykel's Customer Care Centre to ensure this page correctly describes the model currently available. © Fisher & Paykel Appliances Ltd 2020

Other product downloads available at fisherpaykel.com

J. 2D-DWG Freestanding French Door Fridge Freezer

$\underline{\mathbf{v}}$	2D DWG Freestanding French Door Fridge Freezer
\underline{ullet}	2D-DXF Freestanding French Door Fridge Freezer
\underline{ullet}	Archicad Freestanding French Door Fridge Freezer
$\underline{\downarrow}$	Data Sheet Freestanding French Door Fridge Freezer
$\underline{\downarrow}$	Energy Label
$\underline{\downarrow}$	Installation Guide - Quick Reference EN
<u></u>	Water Filter Replacement Instructions - Parts 847200 and 847201 - FR $$
$\underline{\downarrow}$	Revit Freestanding French Door Fridge Freezer
$\overline{\downarrow}$	Rhino 5
$\overline{\downarrow}$	Sketchup Freestanding French Door Fridge Freezer

Where applicable:

All appliances use energy, and energy usage typically generates carbon emissions. Fisher & Paykel Appliances' In-use Energy Carbon Emissions Estimate indicates carbon emissions from a product's in-use energy. This is calculated either annually or per cycle, using the product's market-specific energy label energy consumption data multiplied by the carbon emissions factor for energy in your country or region.

Our In-use Energy Carbon Emissions Estimate is designed to assist customers in making informed purchasing decisions when comparing different Fisher & Paykel products. For example, a heat pump dryer typically has a lower In-use Energy Carbon Emissions Estimate than a vented dryer.



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T 1.888.936.7872 Wwww.fisherpaykel.com