Series 7 | Contemporary

### Black Glass | French hinge



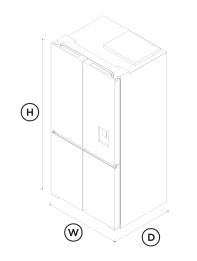
Our largest capacity Quad Door model has ample storage space and Variable Temperature Zone technology, with a matte-black glass finish.

- Elegant matte-black glass finish, with recessed handles for a streamlined look
- 4 star energy rating
- · Convenient access to fresh, chilled water and ice

- Easy-to-use touch control panel and Wi-Fi capability
- Extra large capacity, with Variable Temperature Zone technology for optimal food storage

# DIMENSIONS

Height	1900 mm
Width	905 mm
Depth	748 mm



# **FEATURES & BENEFITS**

Extra Large Capacity

Date: 01.11.2024 > 1

With extra large capacity and flexible shelving, this refrigerator freezer has plenty of room for you to stack and organise all your groceries. Three large humidity bins in the fridge provide ample space for fresh fruit and vegetables, while fully extendable freezer drawers give easy access to frozen foods.

## Variable Temperature Zone

When it comes to optimal food preservation, one temperature does not fit all. Variable Temperature Zones give you full control over the way you care for food. At the touch of a button, easily convert the lower right compartment to Freezer, Soft Freeze, Chill or Fridge mode to best suit different types of food. Adjust zones for maximum everyday convenience, or change modes to provide additional chilling capacity for special occasions.

## Chill Mode

Keep ready-to-eat food fresher for longer with Chill Mode (-2 to 1°C). Chill Mode is a perfect solution for everyday life. It keeps meats, poultry and fish as cool as possible, retaining vital freshness and helps food retain its condition for around three times longer than Fridge Mode. It's also great for entertaining. Set a zone to Chill Mode to quickly bring beverages down to serving temperature.

## Soft Freeze Mode

Soft freeze (-9 to -5°C) is perfect for food that will be consumed soon - but not right away. Set a zone to Soft Freeze Mode and enjoy optimal food storage and everyday convenience. Soft frozen food requires only a quick thaw rather than a full defrost. It is the ideal setting for easy portioning, such as cut loaves of bread, soups and even cured meats.

### Slimline Water Dispenser And Ice Maker

### QUICK REFERENCE GUIDE > RF730QZUVB1

1068 mm

30 mm

20 mm

20 mm

905 mm

The slimline dispenser makes it easy to fill almost any sized jug or vessel with cool filtered water, while fresh ice is always available for you in a dedicated freezer bin. Use the boost feature during busy times to increase ice production.

### Activesmart<sup>™</sup> Foodcare

ActiveSmart<sup>™</sup> Foodcare learns how you live. It is technology that understands how you use your fridge and adjusts temperature, airflow and humidity inside to help keep food fresher for longer.

## **Considered Design**

Designed to match our Contemporary style black glass family of products, this refrigerator freezer has a tactile matte-black glass finish that pairs perfectly with recessed handles.

# SPECIFICATIONS

Accessories (sold separately) Water filter replacement	847200 - FWC3
Capacity	
Total gross capacity	744 L
Volume	690 L
Volume freezer	118 L
Volume refrigerator	453 L
Volume variable temperature compartment	119 L

#### Consumption

Energy rating	4 star
Energy usage	463kWh/year
In-use energy carbon emissions estimate	62.7kgCO2e/year

### Features

Adjustable door shelves
Adjustable glass shelves
Door alarm
Front levelling feet
Fruit and vegetable bins
Full extension runners
LED lighting
Rear rollers
Smart appliance
SmartTouch control panel
Ultra slim water dispenser

## **Freezer Features**

Automatic ice maker
Bottle chill
Door alarm
Fast freeze
Freezer bins
Freezer trays
Full extension clear bins
Ice bin and scoop
Ice Boost
LED Lighting

### Installation Dimensions

Minimum inside width of cabinetry frame	945 mm
Minimum internal depth of cabinetry	690 mm
Minimum internal height of cabinetry	1920 mm

### Performance

6

2

3

1 1

1

ActiveSmart™ Foodcare	
Frost free freezer	
Humidity control system	
Internal replacable water filter	
Inverter controlled compressor	
R600a refrigerant	
Sabbath mode	
Variable temperature compartment	
Power requirements	
<b>Power requirements</b> Rated current	1.8
<b>Power requirements</b> Rated current Supply voltage	
Rated current Supply voltage	
Rated current Supply voltage	220 - 240
Rated current Supply voltage Product dimensions	220 - 240 748 m
Rated current Supply voltage Product dimensions Depth	1.8 220 - 240 748 m 660 m 1900 m
Rated current Supply voltage Product dimensions Depth Depth (less door)	220 - 240 748 m 660 m

## Variable Temp Compartment

Height to top of door

Width

Minimum air clearance - at rear

Minimum air clearance - on top

Minimum air clearance - each side

Chill (mode) • Freezer (mode) •

## QUICK REFERENCE GUIDE > RF730QZUVB1

Fridge (mode)	•
Full extension clear bins	1
Soft freeze	•
Warranty	
Parts and labour	2 years
SKU	26614

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#### Other product downloads available at fisherpaykel.com

- 2D-DWG Freestanding Quad Door Refrigerator Freezer
- ↓ 2D-DXF Freestanding Quad Door Refrigerator Freezer
- Data Sheet Quad Door Refrigerator Freezer
- Energy Label Freestanding Refrigerator Freezer
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- Service & Warranty
- ↓ Installation Guide Freestanding Quad Door Refrigerator Freezer
- Revit Freestanding Quad Door Refrigerator Freezer
- Rhino Freestanding Quad Door Refrigerator Freezer
- ↓ Sketchup Freestanding Quad Door Refrigerator Freezer
- User Guide Freestanding Quad Door Refrigerator 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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