

24" Series 5 Integrated Refrigerator Freezer

Integrated



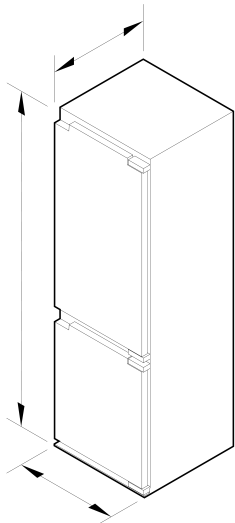
Perfect for smaller kitchens or multi-residential spaces, this compact refrigerator integrates seamlessly behind your cabinetry. It offers generous storage, a Variable Temperature Zone for precise food care, and Wi-Fi connectivity for helpful alerts via the SmartHQ™ app.

- Seamlessly integrates into kitchen cabinetry with a flush, panel-ready finish
- Designed to optimize energy performance and efficiency
- Variable Temperature Zone drawer creates the ideal environment for different food types

- ActiveSmart™ Foodcare help keep food fresher for longer by maintaining even temperatures

DIMENSIONS

Height	69 3/4 "
Width	21 11/16 "
Depth	21 11/16 "



FEATURES & BENEFITS

Seamless integration

This compact refrigerator is designed to sit flush within standard joinery, with a panel-ready front for a cohesive kitchen finish. Sized to suit a 24" cavity, it's an ideal choice for multi-residential developments or any space where seamless integration matters.

Clever energy

With highly efficient vacuum insulation reducing heat transfer, this fridge uses only the energy it needs while keeping your food fresher for longer.

Simple, universal fit

Installation is fast and flexible, with a reversible hinge and a design that suits common cabinetry systems, including European modular kitchens.

Variable Temperature Drawer

The Variable Temperature Zone drawer lets you adjust settings to suit different food types. Choose from Fruit & Veg, Beverage, or Meat & Seafood modes to help keep food fresher for longer.

ActiveSmart™ Foodcare

ActiveSmart™ Foodcare learns how you live and adjusts airflow, temperature and humidity inside the refrigerator to create a stable environment that helps keep food fresher for longer.

Fast freezing

Fast Freeze rapidly drops the freezer temperature to -11°F for up to 12 hours to help lock in the texture, taste, and nutrients of fresh food. The frost-free design also means you'll never need to manually defrost the freezer compartment.

Design quality

The premium design includes a backlit LED light panel, strong glass shelving, and quality hinges designed for everyday use.

SPECIFICATIONS

Accessories (included)

- Hinge change (from right hinge to left hinge)

Capacity	
Volume	9.5 cu ft
Volume freezer	3.1 cu ft
Volume refrigerator	6.4 cu ft
Consumption	
Energy rating	Energy Star
Energy usage	200kWh/year
In-use energy carbon emissions estimate	70.5kgCO2e/year
Controls	
Electronic interface	
Features	
Adjustable glass shelves	2
Door alarm	
Fruit and vegetable bins	2
LED lighting	
Rapid cool function	
Smart appliance	
SmartTouch control panel	
Variable temperature drawer	
Freezer Features	
Fast freeze	
Freezer bins	3

Performance	
ActiveSmart™ Foodcare	
Automatic defrost	
Eco friendly R600a refrigerant	
Frost free	
Humidity control system	
Inverter controlled compressor	
Variable Temperature Compartment Performance	
Power Requirements	
Rated current	10 A
Supply frequency	60 Hz
Supply voltage	115 V
Product Dimensions	
Depth	21 11/16 "
Height	69 3/4 "
Width	21 11/16 "
SKU	27021
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	

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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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