515L Series 5 Refrigerator Freezer

Series 5 | Contemporary

Stainless Steel

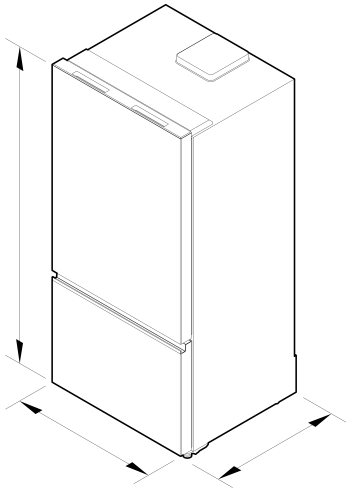


Our most energy efficient refrigerator with an 8-star energy rating. Designed to offer timeless contemporary style and ample space for fresh produce and everyday needs.

- With an 8 star energy rating, this model is 57.7% more energy efficient than the previous model*
- Ultra-flat door design conceals handles, for a sleek and streamlined look
- Extra fridge space and dual humidity bins provide ample storage for fresh produce and deli items
- ActiveSmart™ technology maintains the ideal temperature to help keep food fresher for longer

DIMENSIONS

Height	1725 mm
Width	790 mm
Depth	707 mm



FEATURES & BENEFITS

Exceptional 8-star energy

With an 8-star energy rating and a design that uses 57.7% less energy than the previous model*, your refrigerator cools and defrosts only when needed to support efficient everyday living without compromising food care.

Ample fresh storage

Designed for those who prioritise fresh food, this refrigerator features a 70:30 fridge-freezer split, offering extra fridge space and an additional humidity-controlled drawer. Ideal for storing fresh produce or separating deli items and meats, it ensures everything has its place.

Complementary design

Recessed handles and flat doors create a sleek, streamlined look that blends seamlessly with any kitchen aesthetic. Finished in stainless steel to complement a wide range of kitchen styles.

Dual humidity drawers

Two full-width humidity-controlled drawers create ideal microclimates to keep fruits and vegetables fresher for longer, ensuring your produce stays crisp and delicious.

ActiveSmart™ Foodcare

ActiveSmart™ Foodcare technology responds to everyday use by adjusting airflow, temperature, and humidity to help keep food fresher for longer.

Design quality

Our refrigerators are designed and built using robust, quality materials, with stainless steel exteriors and solid glass for the interior shelving.

Easy cleaning

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

SPECIFICATIONS

Accessories (included)

Hinge change (from right hinge to left hinge)	•

Capacity

Volume	515 L
Volume freezer	140 L
Volume refrigerator	375 L

Consumption

Energy rating	8 star
Energy usage	159 kWhr/year

Controls

Electronic interface	•

Features

Adjustable door shelves	6
Adjustable glass shelves	2
Door alarm	•
Front levelling feet	•
Fruit and vegetable bins	2
Keylock	•
LED lighting	•
Rapid cool function	•

Freezer Features

Bottle chill	•
Fast freeze	•

Performance

ActiveSmart™ technology	•
Adaptive defrost	•
Eco friendly R600a refrigerant	•
Frost free	•
Humidity control system	•
Humidity controlled crisper bins	2
Sabbath mode	•

Power requirements

Rated current	10 A
Supply frequency	50 Hz
Supply voltage	220-240 V

Product dimensions

Depth	707 mm
Height	1725 mm
Width	790 mm

SKU	27003

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

- Energy Label
- Installation Guide (English)
- Revit
- Rhino
- SketchUp
- User Guide (English)

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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