60cm Series 9 Integrated Dual Zone Freezer

Series 9 Integrated	
Panel Ready Left hinge	

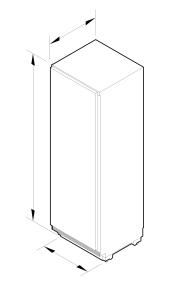
Pair with the Integrated Dual Zone Refrigerator for the ultimate kitchen solution – this model features two independent food zones taking cooling flexibility to a new level.

- Flush fit design with 4mm gaps and custom height installation
- Two independent food zones with adjustable temperature from -21 to -14 $^{\circ}\mathrm{C}$
- Customise with your own kitchen cabinetry or purchase our stainless steel door panel accessory

Easy-to-use touch-control panel and Wi-Fi capability

DIMENSIONS





FEATURES & BENEFITS

Perfect Fit

These models fit flush, with only 4mm gaps around them and no visible hinges or grilles. Our Integrated models can be seamlessly hidden behind your cabinetry, or you can purchase our stainless steel door panel.

Independent Food Zones

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When it comes to optimal food preservation, one temperature does not fit all. With two independent food zones, you can create the perfect climate for storing different foods. Each zone has adjustable temperature from -21°C to -14°C, ideal for items such as meat, seafood, frozen desserts and ice.

Mix & Match

These modular refrigerators and freezers can be mixed and matched, with different sizes and finishes. Installed side by side or individually throughout the kitchen, you can create a cooling solution to suit your lifestyle. Customise with your own kitchen cabinetry and handles, or purchase our stainless steel door panel and handle options.

Clever Energy

ActiveSmart[™] Foodcare learns how you live. It is technology that understands how you use your freezer and adjusts temperature, airflow and humidity inside to help keep food fresher for longer.

Flexible Storage

Designed to make it simple for you to store, access and remove food, this freezer includes LED-lit adjustable cantilevered shelving and full extension bins.

Simple Installation

Our Integrated products are easy to install, whether you are renovating your kitchen or designing a new one. Adjustable front and rear feet allow for uneven floors alongside adjustable door panels that can be customised to match your kitchen. These models are designed to easily slide into place as separate units – a perfect fit for European design kitchens.

Ease Of Use

Using the intuitive touch-sensitive control panel, you can easily adjust the temperature to suit. Beautiful to use, the freezer door is family safe with a soft-close mechanism.

SPECIFICATIONS

QUICK REFERENCE GUIDE > RS6019F2L1

Accessories (included)	
Hinge change (from left hinge to right hinge)	
Joiner kit	AJRS19LF
Accessories (sold separately)	
Door panel set stainless steel	Right & Left hinge RD6019
Handle kit Classic	AHCLRDSF
Handle kit Contemporary round, aluminium	AHSRDSF
Handle kit Contemporary square fine, aluminium	AHD5RDSF
Handle kit Contemporary square fine, black	AHD5RDSFE
Toe kick stainless steel 1200mm	AKRS12010
Toe kick stainless steel 1800mm	AKRS18010
Toe kick stainless steel 600mm	AKRS06010
Capacity	
Total gross capacity	329 L
Volume	304 L
Volume freezer	304 L
Consumption	
Energy usage	0.55kWh/24h
Features	
Adjustable glass cantilevered shelves	

Adjustable glass shelves	2	
SmartTouch control panel		
Freezer Features		
Bottle chill	•	
Door alarm	•	
Fast freeze	•	
Freezer bins	2	
LED ceiling lighting		
Installation Dimensions		
Minimum inside width of cabinetry frame	600 mm	
Minimum internal depth of cabinetry	600 mm	
Minimum internal height of cabinetry	1880 mm	
Performance		
ActiveSmart™ Foodcare	•	
Adaptive defrost	•	
Dual evaporator	•	
Frost free	•	
Inverter controlled compressor	•	
Sabbath mode	•	
Power requirements		
Rated current	10 A	
Raled current		
Supply frequency	50 Hz	

Product dimensions Depth 576 mm Height 1870 mm Width 592 mm

26213

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

SKU

$\overline{1}$	2D-DWG Integrated Refrigeration - K08 Hinge
$\overline{\mathbf{h}}$	2D-DWG Freezer
₹	2D-DWG Freezer with Custom Panel
⊻	2D-DXF Integrated Refrigeration - K08 Hinge
$\overline{\mathbf{h}}$	2D-DXF Freezer
$\overline{\mathbf{h}}$	2D-DXF Freezer with Custom Panel
₹	2D-DXF Integrated Refrigeration - Panel Preparation
⊻	Archicad 23 Freezer
$\overline{\mathbf{h}}$	Declaration of Conformity ZH
$\overline{\mathbf{h}}$	Energy Label ZH
₹	Installation Guide EN
$\overline{1}$	XXXXX ZH
$\overline{\mathbf{h}}$	Planning Guide EN
$\overline{\mathbf{h}}$	Planning Guide ZH
₹	Revit 18 Freezer
⊻	Rhino 5 Freezer

- ↓ Rhino 5 Freezer with Custom Panel
- ↓ Rhino 5 Freezer Door with Classic Round Handle
- ↓ Rhino 5 Freezer Door with Contemporary Round Handle
- Rhino 5 Freezer Door with Professional Round Flush Handle
- ↓ Rhino 5 Freezer Door with Square Fine Black Handle
- Rhino 5 Freezer Door with Square Fine Handle
- Sketchup 8 Freezer
- ↓ Sketchup 8 Freezer with Custom Panel
- Sketchup 8 Freezer Door with Classic Round Handle
- Sketchup 8 Freezer Door with Contemporary Round Handle
- ↓ Sketchup 8 Freezer Door with Professional Round Flush Handle
- ↓ Sketchup 8 Freezer Door with Square Fine Handle
- User Guide Integrated Refrigeration EN
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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.