

76cm Series 11 Integrated Column Freezer, Ice

Series 11 | Integrated

Panel Ready | Right Hinge



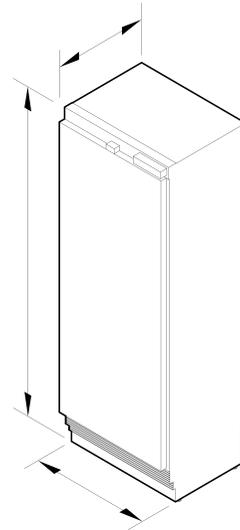
Seamlessly integrate this model, installing it separately or pairing it with another Column. With a right hinge and sleek stainless steel interior, it combines functionality and style.

- With a premium interior for a refined look and feel, this model is the highlight of our Integrated Columns collection
- Designed to optimise energy performance and efficiency
- Flexible storage with two Variable Temperature Zones: choose Freeze, Soft Freeze, or Deep Freeze mode

- Mix and match columns, install separately or pair, and customise with cabinetry or stainless steel panels

DIMENSIONS

Height	2134 mm
Width	756 mm
Depth	610 mm



FEATURES & BENEFITS

Premium interior

Our Series 11 Columns are designed with a premium interior that balances form and function. Every element, from the seamless finish to the considered interior lighting, creates a sleek, understated aesthetic that integrates effortlessly into any kitchen.

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.

Variable Temperature Zones

There's more than one way to freeze food, and different temperatures and techniques can affect food care and convenience. Optimal freezing depends on what you're storing, how fresh it is, and when you plan to use it. Switch a compartment to Soft Freeze for everyday convenience, or choose Freeze or Deep Freeze Mode to preserve freshness and retain natural goodness for longer.

Mix & Match

Integrated Column Refrigeration offers the flexibility to mix and match. Choose from different-sized Column Fridges and Freezers that can be installed individually or paired together. Complete the look with your own customised door panels to blend seamlessly with your kitchen cabinetry, or purchase our stainless steel door panels.

Perfect Fit

These models fit flush and have only 3mm gaps around them with no visible hinges or grilles. Our Integrated models can be seamlessly hidden behind your cabinetry for an understated and clean look with any kitchen layout.

Deep Freeze Mode

Deep freezing (-25°C) halts bacterial activity, allowing food to be stored safely for extended periods. Freezing food quickly helps to protect quality and retain nutrients, ensuring they are preserved when defrosted.

Easy install

Integrated Column Refrigerators and Freezers have been developed to make installation easy. The joiner kit is included when pairing refrigerators and freezers. All models come with front-adjustable levelling feet and they've been designed to easily slide into place as separate units.

SPECIFICATIONS

Accessories (included)

Joiner kit	AJ-RS21LR
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Accessories (sold separately)

Door panel stainless steel Left hinge 762mm	RD7621L10D
Door panel stainless steel Right hinge 762mm	RD7621R10D
Handle kit Classic	AHCLRDSF
Handle kit Contemporary round, aluminium	AHSRDSF
Handle kit Contemporary square fine, aluminium	AHD5RDSF
Handle kit Contemporary square fine, black	AHD5RDSFB
Handle kit Professional round flush	AHP3RDSF
Joiner kit	AJ-RS21LR
Toe kick stainless steel 1372mm	AKRS13710
Toe kick stainless steel 1524mm	AKRS15210
Toe kick stainless steel 762mm	AKRS7610
Water filter replacement	847200 - FWC3

Capacity

Total gross capacity	477 L
Total net volume	442L
Volume freezer	442 L

Features

Adjustable door shelves	4
Adjustable glass cantilevered shelves	•
Adjustable glass shelves	3
Door alarm	•
LED bin lighting	•
LED ceiling lighting	•
LED side lighting	•
SmartTouch interface at counter height	•

Freezer Features

Automatic ice maker	•
Bottle chill	•
Door alarm	•
Fast freeze	•
Freezer bins	4
Ice Boost	•
LED bin lighting	•
LED ceiling lighting	•
LED side lighting	•
SmartTouch interface at counter height	•

Installation Dimensions

Cabinetry height with included trim kit	2134 mm
Minimum inside width of cabinetry frame	762 mm
Minimum internal depth of cabinetry	635 mm
Minimum internal height of cabinetry	2134 mm

Performance

ActiveSmart™ Foodcare	•
Adaptive defrost	•
Dual evaporator	•
Frost free	•
Inverter controlled compressor	•
Noise emissions	42 dBA
Noise emissions class	D
Sabbath mode	•
Variable food modes	Soft freeze; Freeze; Deep Freeze
Variable temperature zones	2

Power requirements

Connection power	330W
Rated current	10 A
Supply frequency	50 Hz
Supply voltage	220 - 240 V

Product dimensions

Depth	610 mm
Height	2134 mm
Width	756 mm

Product information

Packaged weight	156 kg
Unpackaged weight	133 kg

SKU 26962

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.

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

- [↓](#) 2D-DWG Integrated Refrigeration - K05 Hinge
- [↓](#) 2D-DWG Integrated Refrigeration
- [↓](#) 2D-DXF Integrated Refrigeration - K05 Hinge
- [↓](#) 2D-DXF Integrated Refrigeration
- [↓](#) 2D-DXF Panel Preparation
- [↓](#) Declaration of Conformity ZH
- [↓](#) Energy Label (Chinese)
- [↓](#) Planning Guide (Chinese)
- [↓](#) Planning Guide (English)
- [↓](#) Revit 20 Freezer
- [↓](#) Rhino 6 Freezer
- [↓](#) SketchUp Freezer
- [↓](#) User Guide (English)
- [↓](#) User Guide (Chinese)

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.