18" Series 11 Integrated Column Freezer, Ice

Series 9 | Integrated

Panel Ready | Right Hinge



Install it separately or pair with another Column for seamless integration – this model is right hinge with stainless steel interior.

- ActiveSmart™ technology helps keep food fresher for longer by constantly maintaining the ideal temperature
- Two separate Variable Temperature Zones: each with Freeze, Soft Freeze or Deep Freeze
- Internal ice maker with boost for busy times
- Customize with your own kitchen cabinetry or purchase our stainless steel door panel accessory

DIMENSIONS

Height	84 "
Width	17 3/4 "
Depth	24 "

FEATURES & BENEFITS

Variable Temperature Zones

Food is stored in two separate zones. You have the choice of three food modes: Freeze -7°F to 7°F, Soft Freeze 14°F to 18°F and Deep Freeze is fixed at -13°F.

Mix & Match

Integrated Column Refrigeration gives you the freedom to mix and match. Different sized Column Fridges and Freezers can be installed separately or paired. Finish them with our stainless steel door panels or customize to match your own kitchen cabinetry.

Clever Energy

Our Energy Star certified ActiveSmart™ Foodcare Fridges & Freezers adapt to daily use by cooling and defrosting only when needed. This means your refrigerator uses the energy it needs without compromising on food care.

Appealing Illumination

Bright LEDs light up the ceiling, shelves, bins and tray in both refrigerator and freezer, making it easy to find your food and creating a welcoming glow in your kitchen for those midnight snacks.

Design Quality

The premium design and quality finish includes a steel interior lining as well as full extension metal shelf runners for easy access and robust glass shelving.

Easy Install

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

Perfect Fit

These models fit flush and have only ⅛" gaps around them with no visible hinges or grilles. Our Integrated Column models can be seamlessly hidden behind your cabinetry or you can purchase our stainless steel door panel.

SPECIFICATIONS

Accessories (included)

Joiner kit	AJ-RS84LR

Accessories (sold separately)

Door panel stainless steel Left hinge 84"	RD1884L4D
Door panel stainless steel Right hinge 84"	RD1884R4D
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
Handle kit Professional round flush, Brass off-stands	AHP3RDSFBA
Handle kit Professional round flush, Dark Copper off-stands	AHP3RDSFDC
Joiner Kit	AJ-RS84LR
Stainless steel door panel	RD1884R4D
Toe kick stainless steel 18"	AKRS1804
Toe kick stainless steel 42"	AKRS4204
Toe kick stainless steel 48"	AKRS4804
Toe kick stainless steel 54"	AKRS5404
Toe kick stainless steel 60"	AKRS6004

Toe kick stainless steel 66"	AKRS6604
Toe kick stainless steel 72"	AKRS7204
Toe kick stainless steel 78"	AKRS7804
Toe kick stainless steel 84"	AKRS8404

Capacity

Total gross capacity	7.8 cu ft
Volume	7.8 cu ft
Volume freezer	7.8 cu ft

Consumption

Energy rating	Energy Star
Energy usage	415kWh/year
In-use energy carbon emissions estimate	47.8kgCO2e/year

Features

Adjustable door shelves	4
Adjustable glass cantilevered shelves	•
Door alarm	•

Freezer Features

Automatic ice maker	•
Bottle chill	•
Door alarm	•
Fast freeze	•
Freezer bins	4
Glass shelves	3
Ice Boost	•
LED bin lighting	•
LED ceiling lighting	•
LED side lighting	•
SmartTouch interface at counter height	•

Performance

ActiveSmart™ Foodcare	•
Adaptive defrost	•
Dual evaporator	•
Frost free	•
Inverter controlled compressor	•
Sabbath mode	•
Variable temperature zones	2

Power requirements

Rated current	10 A
Supply frequency	60 Hz
Supply voltage	115 V

Product dimensions

Depth	24 "
Height	84 "
Width	17 3/4 "

SKU	26118

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

- DXF
- DXF
- DXF
- DWG
- DWG
- Energy Label
- Water Filter Replacement Instructions - Parts 847200 and 847201 (English)
- Installation Guide (English)
- Installation Guide - Toe Kick (English)
- Water Filter Replacement Instructions - Parts 847200 and 847201 (French)
- Installation Guide (Canadian French)
- Planning Guide (English)
- Planning Guide (Canadian French)
- Planning Guide (Spanish)
- Revit
- Rhino - Custom Panel
- Rhino - Door and Contemporary Round Handle
- Rhino - Door and Contemporary Square Handle
- Rhino - Door and Professional Round Handle
- Rhino - Door and Professional Square Handle
- Right To Repair Declaration (English, Canadian French)
- SketchUp - Custom Panel
- SketchUp - Door and Contemporary Round Handle
- SketchUp - Door and Contemporary Square Handle
- SketchUp - Door and Professional Round Handle
- SketchUp - Door and Professional Square Handle
- User Guide (English)
- User Guide (English)
- User Guide (Canadian French)
- User Guide (Canadian French)

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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