QUICK REFERENCE GUIDE > RS3084SRK1 Date: 18.10.2024 > 1

30" Series 11 Integrated Column Refrigerator

Series 11 | 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.
p>

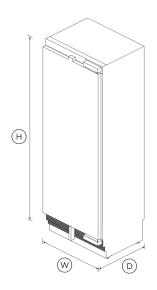
- ActiveSmart[™] technology helps keep food fresher for longer by constantly maintaining the ideal temperature
- Two separate Variable Temperature Zones: each with Fridge, Pantry or Chill
- Customize with your own kitchen cabinetry or purchase our stainless steel door panel accessory

DIMENSIONS

 Height
 84 "

 Width
 29 3/4 "

 Depth
 24 "



FEATURES & BENEFITS

Variable Temperature Zones

Food is stored in two separate zones. You have the choice of three food modes: Fridge 32°F to 44°F, Pantry 52°F to 56°F and Chill 29°F to 32°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 soft-close, 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 1/8" 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 (sold separately)

	Power requirements	Energy star	Energy rating	RD3084L4D	Door panel stainless steel Left hinge 84"
10 A	Rated current	247kWh/year	Energy usage	RD3084R4D	Door panel stainless steel Right hinge 84"
60 Hz	Supply frequency	30.5kgCO2e/year	In-use energy carbon emissions estimate	AHCLRDSF	Handle kit Classic
115 V	Supply voltage			AHSRDSF	Handle kit Contemporary round, aluminium
			Features	AHD5RDSF	Handle kit Contemporary square fine, aluminium
	Product dimensions	4	Adjustable door shelves	AHD5RDSFB	Handle kit Contemporary square fine, black
		•	Adjustable glass cantilevered shelves	AHP3RDSF	Handle kit Professional round flush
24 " 84 "	Depth Height	1	Covered door shelves	AHP3RDSFBA	Handle kit Professional round flush, Brass off-stands
29 3/4 "	Width	•	Door alarm	AHP3RDSFDC	Handle kit Professional round flush, Dark
		4	Fruit and vegetable bins		Copper off-stands
		1	Gallon door shelves	AJ-RS84LR	Joiner Kit
	Product information	•	LED bin lighting	30" Right hinge RD3084R4D	Stainless steel door panel
309 lbs	Packaged weight	•	LED ceiling lighting	AKRS3004	Toe kick stainless steel 30"
294 lbs	Unpackaged weight	•	LED lighting	AKRS4804	Toe kick stainless steel 48"
		•	LED side lighting	AKRS5404	Toe kick stainless steel 54"
		•	SmartTouch interface at counter height	AKRS6004	Toe kick stainless steel 60"
	Warranty	•	Soft-close fruit and vegetable bins	AKRS6604	Toe kick stainless steel 66"
2 years	Parts and labor	4	Stackable bottle holders	AKRS7204	Toe kick stainless steel 72"
additional 3 years	Sealed system parts & labor			AKRS7804	Toe kick stainless steel 78"
			Performance	AKRS8404	Toe kick stainless steel 84"
			Performance	847200 - FWC3	Water filter replacement
26130	CIVII	•	ActiveSmart™ Foodcare		
	SKU	•	Dual evaporator		
		•	Humidity control system		Capacity
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		•	Inverter controlled compressor	16.3 cu ft	Total gross capacity
		•	Sabbath mode	16.3 cu ft	Volume
		Pantry; Fridge; Chill	Variable food modes	16.3 cu ft	Volume refrigerator
		2	Variable temperature zones		

QUICK REFERENCE GUIDE > RS3084SRK1 Date: 18.10.2024 > 3

Other product downloads available at fisherpaykel.com

- ↓ 2D-DWG Integrated Column Refrigerator
- ↓ 2D-DXF Integrated Column Refrigerator
- Data Sheet Integrated Column Refrigerator
- Data Sheet Integrated Column Refrigerator Dual Install (18" + 30")
- Data Sheet Integrated Column Refrigerator Dual Install (24" + 30")
- → Data Sheet Integrated Column Refrigerator Dual Install (30" + 30")
- ↓ Energy Label
- ↓ Installation Guide
- ∪ Guide d'installation Instructions de Remplacement du Filtre
 à Eau FR
- ↓ Guide d'installation FR
- L Installation Guide
- ↓ Key Purchase Decisions Integrated Columns
- ↓ Planning Guide Professional Style Dial/Handle Accessories
- Revit Refrigerator
- ↓ Rhino Refrigerator
- Rhino Refrigerator
- ↓ Rhino Refrigerator
- ↓ Rhino Refrigerator
- ↓ Rhino Refrigerator
- SketchUp Refrigerator
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- L Guide d'utilisation FR
- Guide d'utilisation FR



User Guide

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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