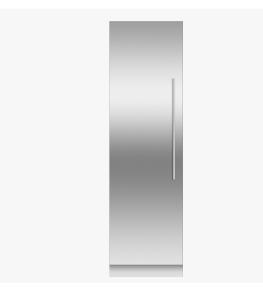
Integrated Column Refrigerator, 61cm, Water

Series 11 | Integrated

Panel Ready | Left hinge



Install it separately or pair with another Column for seamless kitchen integration - this model is left hinge with stainless steel interior.*

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

Internal water dispenser for convenient access to fresh, chilled water

DIMENSIONS

Height	2134 mm
Width	603 mm
Depth	610 mm

FEATURES & BENEFITS

Variable Temperature Zones

When it comes to optimal food preservation, one temperature does not fit all. Create the perfect climate for different food and drink types using Variable Temperature Zones. Change a compartment to Fridge, Pantry or Chill Mode for maximum everyday convenience, or change modes for additional capacity when you need it.

Pantry Mode

Not everything benefits from cold storage. Pantry Mode (11 to 13°C) is the perfect climate to store foods that benefit from a cool, dark place, including bread, many types of fruit, bananas, avocados, tomatoes, nuts, grains and cereals.

Internal Water Dispenser

This integrated model features a slimline water dispenser, located on the inside for an uninterrupted exterior. The flushfit design of the water dispenser maximises internal storage space, allowing the shelves to be adjusted to suit your needs. Enjoy a continuous flow of temperature-controlled chilled water to fill almost any size or shape of vessel.

Mix & Match

Integrated Column Refrigeration gives you the freedom to mix and match refrigerators and freezers based on your needs – or install separately. They can be customised with your kitchen cabinetry for a seamless look, or finished with one of our stainless steel door panels.

Clever Energy

ActiveSmart[™] makes your refrigerator more energy efficient – adapting to daily use and cooling and defrosting only when needed. This means it uses the energy it needs without compromising on food care.

Appealing Illumination

Bright LEDs light up the ceiling, shelves, bins and trays in both refrigerator and freezer, creating a welcoming glow in your kitchen at night and using less power than comparable halogen lights.

Design Quality

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

SPECIFICATIONS

Accessories (sold separately)

Door panel stainless steel	RD6121R10D (right hinge) RD6121L10D (left hinge)
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

QUICK REFERENCE GUIDE > RS6121SLHK1

Toe kick stainless steel 1067mm	AKRS10710		
Toe kick stainless steel 1220mm	AKRS12210		
Toe kick stainless steel 1372mm	AKRS13710		
Toe kick stainless steel 1524mm	AKRS15210		
Toe kick stainless steel 1828mm	AKRS18310		
Toe kick stainless steel 1981mm	AKRS19810		
Toe kick stainless steel 610mm	AKRS06110		
Toe kick stainless steel 762mm AKR			
Water filter replacement	847200 - FWC3		
Capacity			
Total gross capacity	383 L		
Volume	351 L		
Volume refrigerator	351 L		
Consumption			
Energy rating 3.5 star			
Features			
Adjustable door shelves	4		
Adjustable glass cantilevered shelves	•		
Adjustable glass shelves			
Covered door shelves	1		
Door alarm			

Gallon door shelves

LED bin lighting LED ceiling lighting LED side lighting

ackable bottle holders	4
'i-Fi connectivity	•
rformance	
ctiveSmart™ Foodcare	
daptive defrost	
ual evaporator	•
ost free	•
umidity control system	•
verter controlled compressor	•
abbath mode	•
ariable food modes lower compartment	Pantry; Fridge; Chill
ariable temperature zones	2
wer requirements	
wer requirements	10 A
ated current	50 Hz
ated current upply frequency	50 Hz
ated current upply frequency upply voltage	50 Hz 230 V
ated current upply frequency upply voltage oduct dimensions	10 A 50 Hz 230 V 610 mm 2134 mm

Smart appliance

1

SmartTouch control panel

Soft-close fruit and vegetable bins

Warranty	
Parts and labour	2 yea
Sealed system parts only	5 yea
SKU	261

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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
	Energy Label
$\mathbf{\overline{1}}$	Service & Warranty
$\overline{1}$	Installation Guide Toe Kick
₹	Installation Guide Integrated Column Refrigerator
₹	Revit Integrated Column Refrigerator
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$\overline{\mathbf{h}}$	Rhino Integrated Column Refrigerator with Door Panel and Contemporary Round Handle
⊻	Rhino Integrated Column Refrigerator with Door Panel and Contemporary Square Handle
↓	Sketchup Integrated Column Refrigerator
₹	Sketchup Integrated Column Refrigerator with Door Panel and Contemporary Round Handle
⊻	Sketchup Integrated Column Refrigerator with Door Panel and Contemporary Square Handle
₹	User Guide Integrated Refrigerator Freezer EN

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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