



FF874SS



50.75" x 23.63" x 27" (H x W x D)

DISCONTINUED: For a similar product, see the FF1074SS

Highlights:

Unique dimensions provide full storage capacity in height-challenged spaces

True frost-free operation saves you maintenance by preventing frost buildup

Reversible stainless steel doors add a professional look to any kitchen

Product Features:

Frost-free operation	No-frost system simplifies maintenance
Thin-line design	Limited space is no problem for our thin-line models, designed specifically for those hard-to-fit spots
Stainless steel doors	Professional look brings modern style to any kitchen
Full-sized capacity	Generous 8.1 cu.ft. of storage space inside
Reversible doors	Keep your options flexible with reversible doors that are easy to switch when your arrangement changes
Interior light	Automatically illuminates when you open the door
Adjustable glass shelves	Rearrange your refrigerator space to accommodate all shapes and sizes or remove shelves for a simple clean-up



FF874SS Specifications:

Overview	
Height of Cabinet	50.25" (128 cm)
Height to Hinge Cap	50.75" (129 cm)
Width	23.63" (60 cm)
Depth	27.0" (69 cm)
Depth with door at 90°	48.75" (124 cm)
Capacity	8.1 cu.ft. (229 L)
Defrost Type	Frost-Free
Door	Stainless Steel
Cabinet	Black
US Electrical Safety	UL
Canadian Electrical Safety	ULC
Energy Usage/Year	370.0kWh/year
Amps	1.2
Voltage/Frequency	115 V AC/60 Hz
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
UPC	761101025018
Refrigerator-Freezer	
Door Swing	RHD
Reversible	Yes
Adjustable Shelves	Yes
Crisper Qty	1
Crisper Finish	Transparent
Crisper Cover	Glass
Interior Light	Yes
Refrigerator - Interior Width	20.38" (52 cm)
Refrigerator - Shelf Type	Glass
Refrigerator - Shelf Qty	2
Refrigerator - Full Door Shelves	3
Refrigerator - Half Door Shelves	2
Can Storage	Yes
Freezer - Interior Height	14.0" (36 cm)
Freezer - Interior Width	18.0" (46 cm)
Thermostat Type	Dial

Refrigerant Type	R134a
Refrigerant Amount	4.2 oz.
High Side PSI	290.0
Low Side PSI	103.0
Level Legs	2
Wheels	2

