



FS605



33.63" x 21.38" x 25.75" (H x W x D)

Counter height 5 cu.ft. residential upright all-freezer in white with door storage

Highlights:

Made in North America

With a full 5 cu.ft. interior capacity, this freezer offers the most storage space in its size class

Door racks offer convenient storage solutions

Product Features:

Upright all-freezer	Made in North America and designed for residential applications
Full 5 cu.ft. capacity	Generously sized interior offers more storage space than any freezer in this size class
Slim counter height dimensions	Just 22 inches wide for easy placement in any small location, including laundry rooms, offices, second kitchens, & more
Manual defrost	Static cooling system for efficiency and improved performance
Fixed wire shelves	Two interior shelves with built-in cooling coils to ensure proper cold storage for your items
Door shelves	Three racks for added storage options
Dial thermostat	Simple and intuitive analog controls located inside for easy temperature management
Quiet operation	Runs at under 33 dB for a quiet performance in any setting
Fully finished white cabinet	Allows the unit to be used freestanding



FS605 Specifications:

Overview	
Height of Cabinet	33.13" (84 cm)
Height to Hinge Cap	33.63" (85 cm)
Width	21.38" (54 cm)
Depth	25.75" (65 cm)
Depth with door at 90°	44.5" (113 cm)
Capacity	5.04 cu.ft. (143 L)
Defrost Type	Manual
Door	White
Cabinet	White
US Electrical Safety	UL
Canadian Electrical Safety	ULC
Energy Usage/Year	301.0kWh/year
Amps	1.4
Weight	90.0 lbs. (41 kg)
Shipping Weight	93.0 lbs. (42 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
UPC	761101085975
Freezer	
Door Swing	RHD
Reversible	No
Interior Height	29.5" (75 cm)
Interior Width	18.63" (47 cm)
Interior Depth	19.0" (48 cm)
Shelf Type	Wire
Shelf Qty	2
Full Door Shelves	3
Thermostat Type	Dial
Refrigerant Type	R600a
Refrigerant Amount	1.94 oz.
Compressor Step Height	7.5" (19 cm)
Compressor Step Width	18.63" (47 cm)
Compressor Step Depth	4.0" (10 cm)
Sound Level	32.8 dB

