SCFF51OSWHSSHHIM

34" x 23.63" x 23.5" (H x W x D)

Frost-free all-freezer for built-in or freestanding use, w/white cabinet, stainless steel door, horizontal handle, lock, and icemaker

Highlights:

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

Flexible design allows built-in or freestanding use in 24" wide spaces

Factory installed icemaker provides a steady supply of ice

Product Features:

Frost-free operation	No-frost convenience eliminates the need to manually defrost the unit
Stainless steel wrapped door	Durable design with lasting elegance in 304 grade stainless steel
Factory installed icemaker	Keep a steady supply of ice on hand for added convenience
Built-in capable	Make the best use of space by installing your freezer under the counter and flush with other cabinets
Fully finished cabinet	Allows the freezer to be used as a freestanding model
Digital thermostat	Electronic controls offer easy and intuitive temperature management
Factory installed lock	Keyed lock for a secure interior
Recessed LED light	Elegant lighting with an on/off switch located on the control panel
Adjustable shelves	Rearrange your freezer space to accommodate all shapes and sizes or remove shelves for a simple clean-up

SUMMIT

SCFF51OSWHSSHHIM Specifications:

Overview	
Height of Cabinet	34.0" (86 cm)
Width	23.63" (60 cm)
Depth	23.5" (60 cm)
Depth with Handle	25.35" (64 cm)
Depth with door at 90°	45.63" (116 cm)
Capacity	4.72 cu.ft. (134 L)
Defrost Type	Frost-Free
Door	Stainless Steel
Cabinet	White
US Electrical Safety	ETL
Canadian Electrical Safety	ETL-C
Energy Usage/Year	410.0kWh/year
Amps	2.0
Voltage/Frequency	115 V AC/60 Hz
Weight	108.0 lbs. (49 kg)
Shipping Weight	128.0 lbs. (58 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
UPC	761101052526
Freezer	
Door Swing	RHD
Reversible	Yes
Shelf Type	Chrome
Shelf Qty	3
Adjustable Shelves	Yes
Thermostat Type	Digital
Interior Light	Yes
Fan Type	Interior and Exterior
Refrigerant Type	R134a
Refrigerant Amount	2.8 oz.
High Side PSI	270.0
Low Side PSI	106.0