



SCFF51OSIM



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

Frost-free outdoor all-freezer for built-in or freestanding use with icemaker, black cabinet, SS door, digital thermostat, LED lighting, and lock

Highlights:

Weatherproof construction for use in the outdoors

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

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

Product Features:

U.L. approved for outdoor use	Weatherproof design rated safe for outdoor operation
Frost-free operation	No-frost convenience eliminates the need to manually defrost the unit
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 icemaker	Produces a steady supply of ice for added entertaining convenience
Recessed LED light	Elegant lighting with an on/off switch located on the control panel
Reversible door	User reversible door swing for added placement flexibility
Adjustable shelves	Rearrange your freezer space to accommodate all shapes and sizes or remove shelves for a simple clean-up



SCFF51OSIM 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	Black
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	88.0 lbs. (40 kg)
Shipping Weight	98.0 lbs. (44 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
UPC	761101026213
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

