

SCFU386NZ



24.5" x 23.38" x 20.63" (H x W x D)

Commercially approved Nutrition Center series compact glass door all-freezer with front lock and NIST calibrated digital temperature display

Highlights:

Commercially approved to NSF-7 standards

Digital temperature display and audible alarm allows easier temperature monitoring as recommended by JCAHO

Thermometer is NIST calibrated in our ISO/IEC 17025:2005 laboratory

Product Features:

Commercially approved	ETL-S listed to NSF standards for commercial use
NIST calibrated temperature display	Thermometer provides continuous display of the current and high/low temperature to the nearest tenth of a degree, with a readout switchable from Celsius to Fahrenheit at the touch of a button
High/low temperature alarm	Audible alarm sounds if the interior temperature rises or falls out of set range
Factory installed lock	Keyed security for a secure interior
Self-closing door	Ideal for busy commercial settings, where customers and staff don't always have the chance to ensure the door is closed
Versatile display	Temperature display can be switched from Celsius to Fahrenheit at the touch of a button
LED lighting	Switchable light illuminates whole interior
Glass door	Provides a full display of stored contents
Removable shelves	Two wire shelves included





SCFU386NZ Specifications:

Overview		
Height of Cabinet	26.25" (67 cm)	
Height to Hinge Cap	24.5" (62 cm)	
Width	23.38" (59 cm)	
Depth	20.63" (52 cm)	
Depth with door at 90°	42.0" (107 cm)	
Capacity	2.0 cu.ft. (57 L)	
Defrost Type	Manual	
Door	Glass	
Cabinet	Gray	
US Electrical Safety	ETL	
Canadian Electrical Safety	ETL-C	
Sanitation	ETL-S	
Amps	4.0	
Voltage/Frequency	115 V AC/60 Hz	
Weight	83.0 lbs. (38 kg)	
Shipping Weight	95.0 lbs. (43 kg)	
Estimated Time to Ship	3 to 5 days	
Parts & Labor Warranty	1 Year	
Compressor Warranty	5 Years	
Freezer		
Door Swing	RHD	
Reversible	No	
Reversible Interior Height	No 18.0" (46 cm)	
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Interior Height	18.0" (46 cm)	
Interior Height Interior Width	18.0" (46 cm) 18.75" (48 cm)	
Interior Height Interior Width Interior Depth	18.0" (46 cm) 18.75" (48 cm) 15.38" (39 cm)	
Interior Height Interior Width Interior Depth Shelf Type	18.0" (46 cm) 18.75" (48 cm) 15.38" (39 cm) Wire	
Interior Height Interior Width Interior Depth Shelf Type Shelf Qty	18.0" (46 cm) 18.75" (48 cm) 15.38" (39 cm) Wire	
Interior Height Interior Width Interior Depth Shelf Type Shelf Qty Adjustable Shelves	18.0" (46 cm) 18.75" (48 cm) 15.38" (39 cm) Wire 2 Yes	
Interior Height Interior Width Interior Depth Shelf Type Shelf Qty Adjustable Shelves Thermostat Type	18.0" (46 cm) 18.75" (48 cm) 15.38" (39 cm) Wire 2 Yes Dial	
Interior Height Interior Width Interior Depth Shelf Type Shelf Qty Adjustable Shelves Thermostat Type Interior Light	18.0" (46 cm) 18.75" (48 cm) 15.38" (39 cm) Wire 2 Yes Dial Yes	
Interior Height Interior Width Interior Depth Shelf Type Shelf Qty Adjustable Shelves Thermostat Type Interior Light Fan Type	18.0" (46 cm) 18.75" (48 cm) 15.38" (39 cm) Wire 2 Yes Dial Yes Interior	
Interior Height Interior Width Interior Depth Shelf Type Shelf Qty Adjustable Shelves Thermostat Type Interior Light Fan Type Refrigerant Type	18.0" (46 cm) 18.75" (48 cm) 15.38" (39 cm) Wire 2 Yes Dial Yes Interior R134a	
Interior Height Interior Width Interior Depth Shelf Type Shelf Qty Adjustable Shelves Thermostat Type Interior Light Fan Type Refrigerant Type Refrigerant Amount	18.0" (46 cm) 18.75" (48 cm) 15.38" (39 cm) Wire 2 Yes Dial Yes Interior R134a 3.18 oz.	
Interior Height Interior Width Interior Depth Shelf Type Shelf Qty Adjustable Shelves Thermostat Type Interior Light Fan Type Refrigerant Type Refrigerant Amount High Side PSI	18.0" (46 cm) 18.75" (48 cm) 15.38" (39 cm) Wire 2 Yes Dial Yes Interior R134a 3.18 oz. 280.0	
Interior Height Interior Width Interior Depth Shelf Type Shelf Qty Adjustable Shelves Thermostat Type Interior Light Fan Type Refrigerant Type Refrigerant Amount High Side PSI Low Side PSI	18.0" (46 cm) 18.75" (48 cm) 15.38" (39 cm) Wire 2 Yes Dial Yes Interior R134a 3.18 oz. 280.0 90.0	

Temperature Range -4 to 5°F

