

# SCFU1210



59.38" x 26.75" x 26" (H x W x D)

Upright commercial display freezer with digital thermostat, frost-free operation and self-closing glass door

### Highlights:

ETL-S listed for commercial use

Self-closing door ensures items aren't left exposed to room temperature

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

### Product Features:

Commercially listed	ETL-S listed to NSF standards for commercial use
Frost-free operation	No-frost convenience requires no manual defrosting
Digital thermostat	Electronic controls located in the rear to prevent accidental temperature adjustments, with a digital temperature readout displayed in the front
Self-closing door	Ideal for busy commercial settings, where customers and staff don't always have the chance to ensure the door is closed
Double pane thermal glass door	Heat-safe design offers full display of interior
Cantilevered shelves	Rearrange freezer space to accommodate a variety of sizes
Light box	Illuminated canopy lets you insert your own decal
Interior light	LED lighting provides full view of stored products
Casters	Sturdy casters offer smooth mobility



## SCFU1210 Specifications:

Overview	
Height of Cabinet	59.38" (151 cm)
Width	26.75" (68 cm)
Depth	26.0" (66 cm)
Depth with Handle	27.5" (70 cm)
Depth with door at 90°	51.25" (130 cm)
Capacity	9.0 cu.ft. (255 L)
Defrost Type	Frost-Free
Door	Glass
Cabinet	White
US Electrical Safety	ETL
Canadian Electrical Safety	ETL-C
Sanitation	ETL-S
Amps	6.4
Voltage/Frequency	115 V AC/60 Hz
Weight	198.0 lbs. (90 kg)
Shipping Weight	240.0 lbs. (109 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
UPC	761101031583
Freezer	
Door Swing	RHD
Reversible	No
Interior Height	33.25" (84 cm)
Interior Width	21.25" (54 cm)
Interior Depth	21.25" (54 cm)
Shelf Type	Wire
Shelf Qty	3
Adjustable Shelves	Yes
Thermostat Type	Digital
Interior Light	Yes
Fan Type	Interior
Refrigerant Type	R404a
Refrigerant Amount	11.2 oz.
High Side PSI	350.0
Low Side PSI	180.0
Wheels	4
Temperature Range	-4 to 5°F

