

SCFF262GLH



84" x 29.88" x 29.63" (H x W x D)

21.34 cu.ft. upright commercial display freezer with self-closing glass door, front lock, and white cabinet

Highlights:

Commercially approved for use in foodservice environments

Made in North America in a TAA designated country

Factory-installed lock included

Product Features:

Commercial reach-in freezer made in North America All-freezer designed for use in commercial establishments

TAA compliant	Ideal for GSA contracts and other applications requiring a unit to have been manufactured in a TAA designated country
Commercially listed	UL-S listed to NSF-7 commercial standards
Glass door	Tempered glass door provides heat-safe view of interior contents
Self-closing door	Door automatically closes if left ajar to help protect items in high traffic settings
Factory-installed lock	Keyed lock for a secure interior (2 keys included)
Casters included	Pre-installed wheels allow you to easily move the unit as needed and lock into place with the front brakes
Pocket handle	Handle recessed in the side of the door for more efficiency in crowded commercial settings where every inch counts
Fan-cooled interior	Powerful fan-forced cooling to ensure fast temperature recovery

SCFF262GLH Specifications:

Overview	
Height of Cabinet	84.0" (213 cm)
Width	29.88" (76 cm)
Depth	29.63" (75 cm)
Depth with door at 90°	59.0" (150 cm)
Capacity	21.34 cu.ft. (604 L)
Defrost Type	Automatic
Door	Glass
Cabinet	White
US Electrical Safety	UL
Canadian Electrical Safety	ULC
Sanitation	UL-S
Amps	5.9
Voltage/Frequency	115 V AC/60 Hz
Weight	280.0 lbs. (127 kg)
Shipping Weight	300.0 lbs. (136 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
UPC	761101089232
Freezer	
Door Swing	LHD
Reversible	Yes
Interior Height	52.5" (133 cm)
Interior Width	25.25" (64 cm)
Interior Depth	24.38" (62 cm)
Shelf Type	Wire
Shelf Qty	4
Adjustable Shelves	Yes
Thermostat Type	Digital
Interior Light	Yes
Fan Type	Interior
Refrigerant Type	R290a
Refrigerant Amount	280.0 oz.
High Side PSI	130.0
Wheels	4
Temperature Range	-5 to +5°F

