

SCFU386CSSVK



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

Compact commercial vodka chiller with self-closing glass door and stainless steel wrapped cabinet

Highlights:

- Unique interior is ideal for storing vodka and martini glasses
- Commercially listed for use in foodservice establishments
- 304 grade stainless steel cabinet for lasting durability

Product Features:

Commercially listed	ETL-S listed to NSF standards for commercial use
Compact dimensions	Slim-fitting footprint is ideal for countertop use
Glass door	Heat-safe design offers full display of interior
Ceiling rack	Unique ceiling shelving lets you suspend 6 martini glasses
Fully finished stainless steel cabinet	304 grade stainless steel for an attractive and durable finish
Factory installed lock	Keyed lock for 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
5°F Operation	Designed to cool vodka at the ideal temperature for service
LED lighting	Switchable light illuminates whole interior



SCFU386CSSVK Specifications:

Overview	
Height of Cabinet	24.0" (61 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	Stainless Steel
US Electrical Safety	ETL
Canadian Electrical Safety	ETL-C
Sanitation	ETL-S
Amps	4.0
Voltage/Frequency	115 V AC/60 Hz
Weight	93.0 lbs. (42 kg)
Shipping Weight	96.0 lbs. (44 kg)
Estimated Time to Ship	3 to 5 days
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
Freezer	
Door Swing	RHD
Reversible	No
Interior Height	18.0" (46 cm)
Interior Width	18.75" (48 cm)
Interior Depth	15.38" (39 cm)
Shelf Type	Wire
Shelf Qty	2
Adjustable Shelves	Yes
Thermostat Type	Dial
Interior Light	Yes
Fan Type	Interior
Refrigerant Type	R134a
Refrigerant Amount	3.18 oz.
High Side PSI	280.0
Low Side PSI	90.0
Compressor Step Height	8.25" (21 cm)
Compressor Step Width	18.75" (48 cm)
Compressor Step Depth	7.0" (18 cm)

