



SWC1535BCSS



33.88" x 14.75" x 22.75" (H x W x D)

15" wide wine cellar for built-in or freestanding use, with stainless steel wrapped cabinet, glass door, and lock

Highlights:

- Flexible design allows built-in or freestanding use
- Digital thermostat offers precise and convenient temperature control
- Factory installed lock provides security you can count on

Product Features:

Built-in capable	Make the best use of space by installing your appliance under the counter
Factory installed lock	Keyed security on the wine cellar door
Stainless steel cabinet	Wrapped stainless steel exterior provides a professional look with lasting durability
Digital thermostat	Electronic controls for precise temperature management, with indicator lights for red, white, and sparkling wines
Glass door	Heat-safe glass door offers a full view of stored contents
Digital display	Temperature readout can be shown in Celsius or Fahrenheit
Wooden shelves	Classic look holds up to 33 bottles
LED lighting	On/off button to illuminate your collection
Automatic defrost	Reduced maintenance and steady temperature performance



SWC1535BCSS Specifications:

Overview	
Height of Cabinet	33.88" (86 cm)
Width	14.75" (37 cm)
Depth	22.75" (58 cm)
Capacity	2.94 cu.ft. (83 L)
Bottles	33 bottles
Defrost Type	Automatic
Door	Glass
Cabinet	Stainless Steel
US Electrical Safety	ETL
Canadian Electrical Safety	ETL-C
Amps	1.0
Voltage/Frequency	115 V AC/60 Hz
Weight	87.0 lbs. (39 kg)
Shipping Weight	90.0 lbs. (41 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
Wine Cellar	
Number of Zones	1
Door Swing	RHD
Reversible	Yes
Shelf Type	Wood
Shelf Qty	6
Thermostat Type	Digital
Interior Light	Yes
Refrigerant Type	R600a
Refrigerant Amount	0.64 oz.
High Side PSI	270.0
Low Side PSI	105.0
Interior Height 1	27.0" (69 cm)
Interior Width 1	12.0" (30 cm)
Interior Depth 1	17.5" (44 cm)
Compressor Step Height	4.5" (11 cm)
Compressor Step Width	12.0" (30 cm)
Compressor Step Depth	5.0" (13 cm)
Level Legs	4
Temperature Range	41° to 64°F
Sabbath Mode	Yes

