

SWC6GBLSH



33.5" x 23.63" x 23.5" (H x W x D)

Commercially approved counter height wine cellar with glass door, black cabinet, lock and full length towel bar handle

Highlights:

European built wine cellar designed for safe storage with elegant display

Commercially approved to NSF-7 standards

Glass door offers full view of stored collection

Product Features:

Commercially approved	ETL-S listed to NSF-7 for use in foodservice establishments
Slim counter height dimensions	Less than 24" wide to fit tight spaces
Double pane tempered glass door	Display your collection behind a solid glass door trimmed in elegant brushed aluminum for a refined touch
Factory installed lock	Keyed lock for secure interior, conveniently located at the top of the door
Fully finished black cabinet	Allows the unit to be used freestanding
Full-length towel bar handle	Professional handle in brushed stainless steel
Automatic defrost	Reduced maintenance with auto defrost system
Internal fan	Fan-forced cooling helps to maintain a more evenly cooled interior
Scalloped steel shelving	Curved shelves designed for the ideal storage of wine bottles



SWC6GBLSH Specifications:

Overview	
Height of Cabinet	33.5" (85 cm)
Width	23.63" (60 cm)
Depth	23.5" (60 cm)
Capacity	5.5 cu.ft. (156 L)
Bottles	36 bottles
Defrost Type	Automatic
Door	Glass
Cabinet	Black
US Electrical Safety	UL
Canadian Electrical Safety	ULC
Sanitation	ETL-S
Amps	1.3
Voltage/Frequency	115 V AC/60 Hz
Weight	115.0 lbs. (52 kg)
Shipping Weight	120.0 lbs. (54 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
Wine Cellar	
Number of Zones	1
Door Swing	RHD
Reversible	Factory Reversible
Adjustable Shelves	Yes
Shelf Type	Scalloped
Shelf Qty	4
Thermostat Type	Dial
Interior Light	Yes
Refrigerant Type	R600a
Refrigerant Amount	0.67 oz.
High Side PSI	124.0
Low Side PSI	30.0
Interior Height 1	26.0" (66 cm)
Interior Width 1	20.75" (53 cm)
Interior Depth 1	17.5" (44 cm)
Compressor Step Height	6.0" (15 cm)
Compressor Step Width	20.75" (53 cm)
Compressor Step Depth	5.0" (13 cm)
Condensor Location	Rear of Unit

