



# SWC1840B



34.25" x 17.75" x 23.5" (H x W x D)

18" wide commercial wine cellar designed for the display and refrigeration of beverages, for built-in or freestanding use with digital controls, lock, and LED lighting

### Highlights:

Commercially listed to NSF-7 standards

Less than 18" wide for a perfect fit

Flexible design allows built-in or freestanding use under counters

### Product Features:

34 bottle capacity	Versatile interior can store up to 34 standard 750ml Bordeaux style or wider Burgundy style bottles
Built-in capable	Make the best use of space by installing your appliance under the counter
Commercially approved	ETL-S listed to ANSI-NSF Standard 7 for use in commercial establishments
Glass door with stainless steel trim	Provides a full display of stored contents with a heat-safe double tempered design
Factory installed lock	Keyed security on the door
Digital thermostat	Electronic controls for precise temperature management.
Digital display	Temperature readout can be shown in Celsius or Fahrenheit
LED lighting	Gentle illumination with an on/off switch
Wooden shelves	5 shelves offer the perfect storage for wine bottles in a classic wooden finish



## SWC1840B Specifications:

Overview	
Nominal Width	18.0" (46 cm)
Nominal Depth	24.0" (61 cm)
Nominal Height	35.0" (89 cm)
Height of Cabinet	34.25" (87 cm)
Width	17.75" (45 cm)
Depth	23.5" (60 cm)
Depth with door at 90°	39.75" (101 cm)
Capacity	3.3 cu.ft. (93 L)
Bottles	34 bottles
Defrost Type	Automatic
Door	Glass
Cabinet	Black
US Electrical Safety	ETL
Canadian Electrical Safety	ETL-C
Sanitation	ETL-S
Amps	1.25
Voltage/Frequency	115 V AC/60 Hz
Weight	95.0 lbs. (43 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
UPC	761101055725
Wine Cellar	
Number of Zones	1
Door Swing	RHD
Reversible	Yes
Shelf Type	Wood
Shelf Qty	5
Thermostat Type	Digital
Interior Light	Yes
Fan Type	Interior and Exterior
Refrigerant Type	R600a
Refrigerant Amount	1.06 oz.
High Side PSI	150.0
Low Side PSI	50.0
Level Legs	4
Temperature Range	41° to 68°F
Sound Level	33.8 dB

