



SWC530BLBIST



34.25" x 23.63" x 23.38" (H x W x D)

Dual zone built-in wine cellar with digital thermostat, stainless steel trimmed shelves and black cabinet; replaces SWC530LBIST

Highlights:

Chill white and sparkling wine while preserving red in two distinct temperature zones

Easy temperature management with a digital thermostat

Flexible design allows built-in or freestanding use in any 24" space

Product Features:

Built-in capable	Make the best use of space by installing your appliance under the counter
Fully finished black cabinet	Allows the unit to be used freestanding
Digital thermostats	Set and adjust two temperature zones separately with easy-to-use digital controls and digital displays
Two temperature zones	Lower zone for reds has a temperature range of 10° C/50° F to 18° C/64° F; Upper zone stores whites and sparkling wine between 5° C/41° F to 10° C/50° F
Automatic defrost	Reduced maintenance with auto defrost system
Slide-out wooden shelving	Ideal for holding your bottles, with an elegant touch of stainless steel trim
Versatile shelving	Interior can store both standard Bordeaux bottles and wider Burgundy type for Pinot Noir and Chardonnay; see your Shelving Guide for details
Stainless steel door frame	Classic trim for a refined look
Glass door	Provides a full display of your collection



SWC530BLBIST Specifications:

Overview	
Height of Cabinet	34.25" (87 cm)
Width	23.63" (60 cm)
Depth	23.38" (59 cm)
Depth with Handle	25.0" (64 cm)
Depth with door at 90°	45.5" (116 cm)
Bottles	46 bottles
Defrost Type	Automatic
Door	Glass
Cabinet	Black
US Electrical Safety	ETL
Canadian Electrical Safety	ETL-C
Amps	1.25
Voltage/Frequency	115 V AC/60 Hz
Weight	112.0 lbs. (51 kg)
Shipping Weight	117.0 lbs. (53 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
Wine Cellar	
Number of Zones	2
Door Swing	RHD
Reversible	Yes
Shelf Type	Wood
Shelf Qty	6
Thermostat Type	Digital
Interior Light	Yes
Refrigerant Type	R600a
Refrigerant Amount	1.23 oz.
High Side PSI	150.0
Low Side PSI	50.0
Level Legs	2

