

SP6DSSTBOS



33.25" x 23.75" x 25.5" (H x W x D)

Outdoor three-drawer beverage refrigerator in complete stainless steel

Highlights:

U.L. approved for outdoor use, with three levels of weatherproofing in design

All stainless steel construction for durable luxury

Minimum maintenance with automatic defrost

Product Features:

U.L. approved for outdoor use	Weatherproof design rated safe for outdoor operation
All 304 grade stainless steel construction	Non-corrodible stainless steel lasts in any season
Built-in capable	Make the best use of space by installing your appliance under the counter
Fully finished cabinet	Allows the unit to be used freestanding
Automatic defrost	Reduced maintenance with auto defrost system
Professional towel bar handles	Add a touch of luxury with sturdy handles in elegant stainless steel
Ground Fault Circuit Interrupter	Our integrated GFCI exceeds U.L. requirements for safety by protecting your unit from shocks and circuit breaks
Three slide-out drawers	Smoothly gliding stainless steel drawers for easy use
Magnetic gaskets	Keep your refrigerator drawers tightly closed







SP6DSSTBOS Specifications:

Overview		
Height of Cabinet	33.25" (84 cm)	
Width	23.75" (60 cm)	
Depth	25.5" (65 cm)	
Capacity	5.4 cu.ft. (153 L)	
Defrost Type	Automatic	
Door	Stainless Steel	
Cabinet	Stainless Steel	
US Electrical Safety	UL	
Canadian Electrical Safety	ULC	
Energy Usage/Year	423.0kWh/year	
Shipping Weight	148.0 lbs. (67 kg)	
Parts & Labor Warranty	1 Year	
Compressor Warranty	5 Years	
UPC	761101003955	
Refrigerator Features		
Thermostat Type	Dial	
Fan Type	Exterior	
Refrigerant Type	R134a	
Refrigerant Amount	1.8oz.	
High Side DSI	005.0	
High Side PSI	285.0	
Low Side PSI	70.0	
Low Side PSI		
Low Side PSI Dimensions	70.0	
Low Side PSI Dimensions Interior Height	70.0 27.75" (70 cm)	
Low Side PSI Dimensions Interior Height Interior Width	70.0 27.75" (70 cm) 20.0" (51 cm)	
Low Side PSI Dimensions Interior Height Interior Width Interior Depth	70.0 27.75" (70 cm) 20.0" (51 cm) 17.5" (44 cm)	



