



# STC6



12" x 36" x 15.5" (H x W x D)

Commercially approved open bottle wine & champagne cooler in stainless steel with digital controls, compressor-cooled design for countertop use

### Highlights:

Commercially listed to NSF-7 standards for use in bars, restaurants, wineries, and other foodservice establishments

Perfect for keeping open bottles of wine or champagne chilled at the right conditions

LED lighting and window offer an elegant display of bottle labels

### Product Features:

Commercially approved	ETL-S listed to NSF-12 commercial standards for use in foodservice settings
Upright bottle storage	Interior can hold up to 6 Burgundy style wine bottles or champagne bottles in an upright position
Stainless steel exterior	Cabinet is wrapped in brushed stainless steel for a professional look with heavy duty durability
Compressor-based cooling design	Quality commercial design ensures rapid temperature pull-down and more stabilized performance to keep bottles properly chilled
Digital thermostat	Electronic controls for precise temperature management, with a readout switchable from Fahrenheit to Celsius for added flexibility
Wide temperature range	Thermostat can be set between 41° and 68°F for proper storage of white, blush, or red wine
Display window	Illuminated window lets you display bottle labels
Adjustable LED lighting	Three light settings and off mode let you access the perfect display conditions for every venue
Internal fan	Fan-forced cooling helps to better circulate the temperature to keep each bottle stored under the right conditions



## STC6 Specifications:

Overview	
Height of Cabinet	12.0" (30 cm)
Width	36.0" (91 cm)
Depth	15.5" (39 cm)
Bottles	6 bottles
Defrost Type	Automatic
Door	Stainless Steel
Cabinet	Stainless Steel
US Electrical Safety	ETL
Canadian Electrical Safety	ETL-C
Sanitation	ETL-S
Amps	1.25
Voltage/Frequency	115 V AC/60 Hz
Weight	73.0 lbs. (33 kg)
Shipping Weight	80.0 lbs. (36 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
Wine Cellar	
Number of Zones	1
Thermostat Type	Digital
Interior Light	Yes
Fan Type	Interior
Refrigerant Type	R600a
Refrigerant Amount	1.06 oz.
High Side PSI	150.0
Low Side PSI	50.0
Temperature Range	41 to 68°F

