



36-Inch Dual-Zone Wine Cooler

BOTTLE CAPACITY 68 Bottles	TEMPERATURE 35°F to 68°F (2°C to 20°C)
DIMENSIONS 35.43" W × 23.46" D × 33.46" H	ZONE Dual Zone
INSTALLATION Built-In or Freestanding	FORMAT Under-Counter
STORAGE Wine	

SPECIFICATIONS

BOTTLE CAPACITY 68 Bottles	DOOR TYPE Glass Door With Stainless Steel Trim
TEMP ZONES Dual Zone	VOLUME 6.70 CF (190 Liters)
TEMP RANGE 35°F to 68°F (2°C to 20°C)	NOISE LEVEL 42.0
COMPRESSOR Embraco Fixed-Speed Compressor	WEIGHT 69.0
COOLING SYSTEM Compressor Cooling + Forced-Air Convection	DIMENSIONS 35.43" W × 23.46" D × 33.46" H
OPERATING AMBIENT TEMPERATURE 32–100°F (0–38°C)	
ENERGY CONSUMPTION 595 kWh/Year	
ELECTRICAL REQUIREMENTS 110–115V/60HZ	
DEFROST TYPE Automatic Defrost	

INSTALLATION INFORMATION

INSTALLATION TYPE	Built-In or Freestanding
VENTILATION	Front venting – suitable for built-in installation.
CLEARANCE NOTE	Allow at least the minimum cutout shown in the installation diagram. This extra space is not needed for ventilation; it lets the unit slide in and out for installation and servicing without damaging the power cord. If the power outlet is on the wall behind the unit, allow at least 1-3/8" (35 mm) between the outlet face and the back of the unit for the angled plug, or place the outlet in an adjacent cabinet. If installing between frameless cabinets, a 1/2" (12 mm) filler strip or side panel may be needed on the hinge side so the door can open fully.
INSTALLATION NOTE	Install on a level surface.

DOCUMENTS & DOWNLOADS

 User Manual

 Dimension Drawing