

Wine-Mate 2500CD Self-Contained Compact Wine Cooling System

This cooling unit is designed and used to provide a subtle temperature between 50~65 °F for a properly insulated wine cabinet. The refrigerated space will maintain humidity range within 50~75% RH. These temperature and humidity ranges are optimized for long term storage of wine. Temperature is controlled and humidity is adjusted using innovative technology. Bottom cold-air supply is optimized for use in the wine cabinets. Multiple options for top and rear hot air exhaust are convenient for installations. The unit is self-contained ready for easy installation and use and is perfect for storing cigars, chocolate, salami, and fine leather and furs (additional cost and customization required).



Key Features

- Digital temperature control to provide subtle cooling at 50~65 °F
- Oversized and bottom feeding evaporator for humidity maintenance
- Bottom cold air discharge for best cooling in wine cabinets
- Multiple top and rear hot air exhaust
- High efficiency ball-bearing fans for both condenser and evaporator
- Extra insulation for both thermal and noise isolation
- Removable grill for easy cleaning
- Self-contained ready for use and easy to install

Specifications

Cabinet Size:	200 cu ft
Btu/h, CFM:	2500, 180
Decibel Rating:	56 dBA for cooling, 52 dBA for cabinet
Dimensions:	18"W x 16-1/2"D x 10-1/2"H
Electrical:	115V/60Hz/5A
Exhaust:	Rear (standard) or top
Weight:	60 lbs
Thermostat:	Advanced Digital Control Display