



Wine-Mate 2500SSOWC Split Through- Ceiling Wine Cooling System

Key Features

- Through-ceiling wine cooling system
- Digital temperature control to provide subtle cooling at 50~65 °F
- Remote condensing unit with evaporator unit
- Evaporator unit has special coil coating
- Condensing unit can be located up 75 ft away from cellars to reduce noise
- Evaporator unit is ETL & NSF certified

Specifications

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| Cellar Size: | 250 cu ft |
| Btu/h, CFM: | 2500 Btu/h, 220 CFM |
| Decibel Rating: | 50 dBA |
| Dimensions: | Evaporator: 48"W x 12"D x 8-1/8"H Condenser: 24"W x 18"D x 18"H |
| Electrical: | Evaporator: 115V/60Hz/1A Condenser: 115V/60Hz/5A |
| Weight: | Evaporator: 34 lbs Condenser: 40 lbs |
| Refrigerant: | R134a |
| Thermostat: | Advanced Digital Control Display |

Features

WINE~MATE split through-ceiling cooling systems WM-2500SSOWC are designed to provide a cold environment between 50~65 °F with a humidity range within 50~75% RH for a properly insulated wine cellar. These temperature and humidity ranges are optimized for long term storage of wine like that in natural caves. SSOWC evaporator units can be installed through the ceiling outside a wine cabinet or room, which can maximize storage space. The evaporator units have a special coil coating. SSOWC cooling systems consist of a remote condensing unit and an evaporator unit and they are connected by a liquid line and an insulated suction line. SSOWC condensing units can be located away from the wine cellars up to 75 ft so that noise and compressor vibration are isolated.