

MINI CEILING MOUNT H.E.

220V Condensing Unit



FEATURES

- + Offers excellent efficiency by drawing in the warmer air which accumulates at the ceiling, cooling and dispersing the air throughout the environment.
- + 2-speed fan switch
- + Flare fittings for easy installation
- + Standard and 24V thermostat options available.
- + Hex-mesh grille with air filter



UNIT SPECS

* Approximated in an environment that is fully insulated and sealed with a proper vapor barrier. Each wine cellar is unique and has specific cooling requirements. Heat load calculations should always be performed prior to selecting a cooling unit.

Model	Mini
Cellar Size	500 cu. ft.*
BTU/h Sensible/Total (60°F air intake)	Low: 2442/3131 • Med: 2564/3288
BTU/h Sensible/Total (75°F air intake)	Low: 2132/2592 • Med: 2239/2722
BTU/h Sensible/Total (85°F air intake)	Low: 2084/2514 • Med: 2188/2640
dBA (Evaporator/Condenser)	Low: 46 • High: 52/51
Dimensions (Evaporator)	25.05" L x 11.34" W x 11.17" H
Dimensions (Condenser)	31.18"L x 10.75"W x 21.18"H
Weight (Evaporator/Condenser)	35 lbs / 51 lbs
Amps (Evaporator/Condenser)	1 (Running Amps) LRA 5.3, RLA 1.55, FLA 1.7
Refrigerant	R-134a
Voltage (Evaporator/Condenser)	120V (15 amp dedicated circuit required) • 220V (15 amp dedicated circuit required)
Thermostat	Advanced digital display (50ft cable) liquid-temperature measuring bottle probe (retractable cable), 24V option (customer supplied)
Drain Line	1/2" ID clear plastic tubing (not provided)
Temperature Delta	Can maintain a 55°F cellar temperature up to 120°F condenser air intake temperature
Installation	Evaporator unit is installed in the cellar. Condensing unit can be installed up to 100 line feet from evaporator unit
Warranty	Two-year limited warranty (parts and labor)