



Key Features

- Designed for cabinet installations
- Condensate management system
- Multi-speed fan switch
- Smart controlled ECM condenser fan
- Liquid-temperature-measuring bottle probe
- 30°F temperature differential between cellar environment and condensing unit intake air

Features

We are happy to announce the upgraded Cabinet 2500 cooling system. The new 2500 Cabinet system has evolved into a unit that can #KOOL at two capacities at the flip of a switch. We have also added centrifugal blowers, which are significantly quieter, and the evaporator blower can also be set at a medium or low speed. In addition, the condenser (exhaust) blower has been upgraded to an ECM fan, capable of automatically adjusting speed to provide the ideal airflow needed to dissipate excess heat.

Specifications

Fan Speed	Low	Medium
BTU/h (60°F condenser air intake temperature)	1799/1512 (total/sensible)	2009/1856 (total/sensible)
BTU/h (75°F condenser air intake temperature)	1671/1419 (total/sensible)	1785/1646 (total/sensible)
BTU/h (85°F condenser air intake temperature)	1534/1367 (total/sensible)	1719/1623 (total/sensible)
BTU/h (95°F condenser air intake temperature)	1398/1316 (total/sensible)	1654/1600 (total/sensible)
CFM	73	101
Dimensions	14"L x 20"W x 10.25"H	
Refrigerant	R-134a	
HP	1/8	
Voltage Rating	120V (15 amp dedicated circuit required)	
Weight (lbs)	65lbs	
Amps	3.2 (running amps)	
Installation	Replaces the 1000, 1100, 1200, 2300, 2500, and 2800 WhisperKOOL Cabinet cooling units	
Thermostat	Advanced digital display, liquid-temperature-measuring bottle probe (retractable cable)	
Temp. Delta	Can maintain a 55°F cellar temperature with up to 85°F condenser air intake temperature	
Warranty	Two-year limited warranty (parts and labor) / Five-year limited warranty (compressor)	

*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 must be performed prior to selecting a cooling unit.