WhisperKOOL®
The Future of KOOL

SLIMLINE LS

Key Features

- Two-speed fan switch
- Up to 45% more capacity
- UV-C Light System add-on
- Customizable front panel
- 30°F temperature differential
- Can be mounted above a door
- Condensate management system
- Strategic relocation of internal components
- Liquid temperature measuring bottle probe

Features

We are happy to announce the rst unit in our new luxury series (LS). The new Slimline LS has evolved into a unit that can cool at two capacities at the ip of a switch. We have added centrifugal blowers, which are signicantly quieter and can also be set at a medium or low speed, larger coils for greater system capacity, and an improved condensate management system. The controller has been moved to the condenser side of the unit for easy access. We oer a UV light upgrade to protect your unit from mold and a to customize the look of your luxury system.

Specifications

Fan Speed	Low	Medium
Cellar Size	300 cu. ft.*	650 cu. ft.*
BTU/h (60°F condenser air intake temperature)	2601/1961 (total/sensible)	3032/2413 (total/sensible)
BTU/h (75°F condenser air intake temperature)	2635/1951 (total/sensible)	2904/2309 (total/sensible)
BTU/h (85°F condenser air intake temperature)	2396/1870 (total/sensible)	2612/2158 (total/sensible)
BTU/h (95°F condenser air intake temperature)	2205/1704 (total/sensible)	2392/2008 (total/sensible)
CFM	81	111
Dimensions	21.5"L x 22.16"W x 10.33"H	
Refrigerant	R-134a	
HP	1/5	
Voltage Rating	115V (20 amp dedicated circuit required); 230V (subject to availability)	
Weight (lbs)	81 lbs. without packaging, 90 lbs. with packaging	
Amps	4.3 (running amps)	
Drain Line	1/2" ID clear plastic tubing (not provided)	
Installation	Through the wall, ideally above a doorway	
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 preformed prior to selecting a cooling unit.

UL Approved