



### Key Features

- Advanced blower fans
- Coated evaporator coil
- Front or rear power switch
- Smart refrigerant metering
- Front or rear power switch
- UV-C Lighting System add-on
- Single-piece mounting bracket
- Condensate management system
- Liquid temperature measuring bottle probe

### Features

The SC Pro Series systems incorporate the latest and greatest features in wine cooling into their design, at an affordable price. Advanced blower fans replace axial fans, which accelerates the flow of cold air in your cellar at an even distribution. A condensate evaporator has been added to effectively manage condensate produced by the coil (up to 3 ounces of condensate per hour). The unit also utilizes smart refrigerant metering that efficiently manages the flow of refrigeration through the system to ensure optimal performance. In order to keep your cellar at 55°F, the condenser intake should not exceed 85°F. This makes interior installation ideal for SC Pro Series units. Our Extreme Series units are better suited for exterior installations.

### Specifications

Model	2000	3000	4000	8000
Cellar Size	300 cu. ft.*	650 cu. ft.*	1000 cu. ft.*	2000 cu. ft.*
BTU/h (85°F condenser air intake temperature)	1453	2049	2253	4241
Dimensions	17.5"L x 14.25"W x 15.75"H			21.64"L x 14.25"W x 22.56"H
Refrigerant	R-134a			
HP	1/8	1/6	1/6+	1/2
Voltage Rating	115V (20 amp dedicated circuit required); 230V (subject to availability)			
Weight (lbs)	65			104
Amps	3.2 (running amps)	3.7 (running amps)	4.7 (running amps)	10.9 (running amps)
Drain Line	1/2" ID clear plastic tubing			
Installation	Through-the-wall, partially ducted			
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			
Ducting Options	Exhaust air can be ducted using the optional ducting kit			
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.

