



Key Features

- Bottle Probe
- Advanced Digital Controller
- Dynamic Airflow
- Coated Evaporator Coil
- Front or Rear Power
- Condensation Reduction
- Single Piece Mounting Bracket
- Durable Finish



Features

The next generation in specialty cooling systems. The SC Series embodies the latest and greatest system design technologies in an all-new housing design. Developed upon feedback directly from customers and installers, the unit incorporates a variety of high end componentry at an affordable price point. The SC Series is a direct replacement for one of the most well known cellar cooling units, the XLT. Just like the series it replaces, the units come in 5 models that effectively cool a 300 to 2000 cu. ft. properly insulated environment. Designed for simple through-the-wall installation, the unit fits between standard wall studs and a single piece mounting bracket eliminates the need for a support shelf. The SC has a 30°F temperature differential. In order to keep your cellar at 55°F, the area the unit exhausts into should not exceed 85°F. This makes interior installation ideal for SC series units. Built-in Humidity Option includes a humidistat, and will deliver moisture to cellars that are prone to dry and arid conditions.

Specifications

Model	2000i	3000i	4000i	6000i	8000i
Cellar Size (cu. ft.)	300	650	1000	1500	2000
BTUh @ 55°	1453	2049	2253	4528	4754
CFM	120	131	145	220	374
Dimensions	14.25"W x 15.75"H x 17.5"D			14.25"W x 22.56"H x 21.64"D	
Refrigerant	R-134a	R-134a	R-134a	R-134a	R-134a
HP	1/8	1/6	1/6	1/2	1/2
Voltage Rating - 20 amp dedicated circuit required	115V or 230V	115V or 230V	115V or 230V	115V or 230V	115V or 230V
Weight (lbs)	65	67	67	104	104
AMPS (starting/running)	28/4.5	30/6	32/9	36/9.5	36/10
dBA (Evaporator/Condenser)	60 / 60	61 / 61	62 / 62	65 / 65	68 / 68
Drainline	3/8" Condensate				
Installation	Through-the-Wall, Partially Ducted				
Thermostat	Digital Control Display				
Temp. Delta	30°F temperature differential (maintains proper cellar temperature when exhaust environment does not exceed 85°F)				
Outside Venting (Not recommended)	Can be done if the outside temperature does not exceed 85°F, the optional external grille cover is required.				
Ducting Options	Exhaust air can be ducted using the optional ducting kit				
Warranty	2 year parts and labor / 5 year compressor				

Optional Accessories

Exhaust Ducting Kit, Exterior Housing