



### 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	110V or 220V	110V or 220V	110V or 220V	110V or 220V	110V or 220V
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