



KEY FEATURES

- Designed to handle extreme temperatures
- -20°F* to 110°F ambient temperature range
- Dual high-output centrifugal fans
- Hot side can be ducted up to 50 equivalent feet per airflow
- 55°F temperature differential
- Comprehensive alarm protection
- Dual power source – front or rear
- Commercial-grade Electrofin coating (evaporator coil)
- 1/2-inch drain line
- Prevent mold with an easy-access port for biocide tablets (sold separately)
- Advanced digital display + electronic temperature control
- Adjustable mounting brackets
- Removable case and refrigerant access valves
- ETL Tested and Certified
- Made in the USA
- Warranty: 2 Years (entire system) / 5 Years (compressor)



* Requires compressor heater below 40°F, plus fan cycling switch below 20°F.

DESCRIPTION

CellarPro VE Series cooling units are engineered to provide maximum cooling power in extreme temperatures up to 110°F. With dual high-output centrifugal fans, oversized coils, powerful compressors and advanced electronics, VE Series cooling units maintain key features of the VS Series but at significantly reduced prices.

SPECIFICATIONS

Model	3200VE-EC	4200VE-EC
Cellar Size (Nominal Cu Ft)*	800	1000
Compressor Size (HP)	1/3 Ton	2/5 Ton
BTUH @ 55F	3040	3938
CFM	319	319
Decibels	66	67
Installation Environment	VEi - Indoor / VEx - Outdoor	
Ambient Intake Range	-20°F** to 110°F	
Power	115V AC / 60Hz	
Amps (Starting / Running)	30.0 / 7.7	42.0 / 9.3
Dedicated Circuit	15-Amp	
Refrigerant	R134a	
Drain Line	Included – 1/2" ID	
Ducting - Cold Side	No	
Ducting - Hot Side	Yes – 8" Diam.	
Size (W x D x H - inches) Weight (lbs)	14 1/8 x 24 1/4 x 19 5/8 95	

*Assumes 85°F ambient, 55°F inside the cellar, and proper cellar construction with R19 insulation throughout.

**Requires a compressor heater below 40°F and a fan cycling switch below 20°F.

***Requires a fan cycling switch below 20°F.