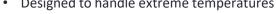
CellarPro

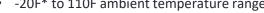


- Designed to handle extreme temperatures
- -20F\* to 110F ambient temperature range
- Dual high-output centrifugal EC fans
- Variable-speed fan control
- 55F temperature differential
- · Adjustable humidity control
- · Commercial-grade Electrofin coating (evaporator coil)
- heating element

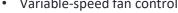
- · ETL Tested and Certified
- Made in the USA











- Partially or completely ductable
- Comprehensive alarm protection
- Dual power source front or rear
- Stainless Steel drain pan, 1/2-inch drain line + condensate
- Advanced digital display + electronic temperature control
- Adjustable mounting brackets
- Removable case and refrigerant access valve
- Warranty: 2 Years (entire system) / 5 Years (compressor)
- \* Requires compressor heater below 40F, plus fan cycling switch below 20F.

CellarPro VS Series cooling units are engineered to provide maximum cooling power control in extreme temperature conditions up to 110F. VS Series cooling units feature high-output variable-speed centrifugal EC fans for maximum energy efficiency, and can be partially or completely ducted up to 50 equivalent feet. All CellarPro units include electronic temperature and adjustable humidity control, and are significantly quieter than comparable cooling units

## **SPECIFICATIONS**

**DESCRIPTION** 

Model	2000VS-ECX	3200VS-ECX	4200VS-ECX	6200VS-ECX	8200VS-ECX	
Cellar Size (Nominal Cu Ft)*	400	800	1000	1900	2200	
Compressor Size (HP)	1/4 Ton	1/3 Ton	1/2 Ton	3/4 Ton	1 Ton	
BTUH @ 55F	1886	3040	3938	5712	6438	
CFM (High Fan Speed)	188	268	319	475	475	
Decibels (Low Fan Speed)	56	54	54	57	57	
Installation Environment	VSi: - Indoor / VSx – Outdoor (Shaded)					
Ambient Intake Range	-20** to 110F					
Power	115V AC / 60Hz					
Amps (Starting / Running)	22.2 / 4.0	30.0 / 8.9	42 / 10.5	48.3 / 8.4	48.3 / 9.7	
Dedicated Circuit	15-Amp					
Refrigerant	R134a					
Drain Line	Included - 1/2" ID					
Ducting - Cold Side	Yes – 6" Diam.	- 6" Diam. Yes – 8" Diam.			Yes – 10" Diam.	
Ducting - Hot Side	Yes – 6" Diam.	Yes – 8	" Diam.	Yes – 8" Diam.		
Size (W x D x H - inches) / Weight (lbs)	14.1 x 22.3 x 13.3 / 85	14.1 x 25.1	x 19.6 / 105	161 x 28 x 22 / 170		

<sup>\*</sup>Assumes 85F ambient, 55F inside the cellar, and proper cellar construction with R19 insulation throughout.

<sup>\*\*</sup>Requires a compressor heater below 40F and a fan cycling switch below 20F.

<sup>\*\*\*</sup>Requires a fan cycling switch below 20F.