

CELLARPRO COOLING SYSTEMS

1800 SERIES

CellarPro.com
877.726.8496



KEY FEATURES

- Compact design for wine cabinets and small wine cellars
- Multiple exhaust configurations
- Hot side can be ducted
- Indoor units: -20F* to 95F temperature range
- 40F temperature differential
- Advanced digital display
- Electronic temperature control
- Adjustable humidity control
- Comprehensive alarm protection
- Commercial-grade Electrofin coating (evaporator coil)
- ETL Tested and Certified
- Made in the USA
- Warranty: 5 Years (entire system)



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

DESCRIPTION

CellarPro 1800 Series cooling units have compact designs, **perfect for wine cabinets and small wine cellars up to 400 cubic feet**. With cold air exhaust at the bottom of the cooling unit and hot air exhaust offered at the top or the rear of the cooling unit, 1800 Series cooling units can be configured for a variety of installations. All CellarPro units include **electronic temperature and adjustable humidity control**, and are **significantly quieter** than comparable cooling units

SPECIFICATIONS

Model	1800QTL-ECX	1800QT-ECX	1800XT-ECX	1800XTS-ECX	1800XTSx-EC
Cellar Size (Nominal Cu Ft)*	Cabinet	150	250	400	400
Compressor Size (HP)	1/8 Ton	1/6 Ton	1/5 Ton	1/4 Ton	1/4 Ton
BTUH @ 55F	1065	1380	1456	1886	1886
CFM	72	72	90	90	90
Cooling Unit dBA	41	45	47	54	52
Installation Environment	Indoor				Outdoor
Ambient Intake Range	-20** to 95F				-20*** to 95F
Power	115V AC / 60Hz				115V AC / 60Hz
Amps (Starting / Running)	14.2 / 2.36	20.1 / 2.89	20.1 / 2.95	22.2 / 3.62	22.2 / 4.29
Dedicated Circuit	15-Amp				15-Amp
Refrigerant	R134a				R134a
Drain Line	Optional - 1/2" ID				Included
Ducting - Cold Side	NO	NO	NO	NO	NO
Ducting - Hot Side	Optional – 6" Diam.				NO
Size (W x D x H - inches) / Weight (lbs)	18 x 16.5 x 10.5 / 60				18.1 x 22 x 10.6 / 70

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

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

***Compressor heater is included. Requires a fan cycling switch below 20F.