Key Features

- Ductless System
- Water system cools condenser instead of fans for less noise & better efficiency
- Advanced electronic control system
- Liquid bottle probe
- Humidity control 60 - 70%
- Energy saving mode
- Alarm capabilities
- Flexible installation
- 55°F temperature differential

C ETL US LISTED — Approved

Features

Our Water-Cooled Platinum Split is an alternative to our traditional air-cooled cooling systems. These units draw liquid from a water source to cool the condenser, making them whisper-quiet and energy efficient. It features the Platinum Series controller, utilizing Advanced System Protection Technology, adjustable humidity control, energy saving modes, quick chill mode, and anti-frost features. Water-Cooled systems are ideal for most high-rise apartment complexes that have cooling towers as part of the building mechanical system, & for buildings or homes tapped to a geothermal power source. The system keeps optimal wine temperature of 55°F with 50-70% relative humidity for cellars up to 1000 cu ft. Built-in Humidity Option includes a humidistat, and will deliver moisture to cellars that are prone to dry and arid conditions.

Specifications

Model	4000WC	8000WC
Cellar Size	1000 cu. ft.	2000 cu. ft.
BTUh @ 55°	4715	
CFM	270	
Dimensions	Evaporator: 20.5"W x 15.5"H x 16"D Condenser: 13"W x 10"H x 18.5"D	
Refrigerant	R-134a	
HP	1/3++	
Voltage Rating	115V	
Weight	Evaporator: 56lbs / Condenser: 44lbs	
AMPS (starting/running)	Evaporator: 2/1 Condenser: 32.7/7.2	
dBA	Evaporator: 54 / Condenser: 50	
Insulated Line Set	1/2" Suction 1/4" Liquid	
Water Line	3/8" Outer Diameter	
Drainline	1/2"	
Installation	Evaporator Unit (Fan Coil Unit) is installed in the cellar or up to 25 ducted ft. away, condenser is installed up to 100 ft	
Thermostat	Digital Control Display	
Temp. Delta	55°F temperature differential (maintains proper cellar temperature when exhaust environment does not exceed 110°F)	
Warranty	2 year parts and labor / 5 year compressor	

Optional Accessories

Exterior Condenser Housing, Built-In Humidity Option