



**Key Features**

- Ductless System
- Quiet and efficient operation
- Advanced electronic control system
- Liquid bottle probe
- Humidity control 60 - 70%
- Energy saving mode
- Alarm capabilities
- Flexible installation
- 55°F temperature differential



**Features**

The Platinum Split sets the new standard for in-cellar split systems. This completely new design improves airflow efficiency 25% and operates 10% quieter, all while being 35% smaller than our previous split system evaporator. The unit is equipped with our Platinum Series controller utilizing Advanced System Protection Technology. This features a series of strategically placed monitoring probes, which insure efficient performance and long cooling unit life. The controller is easy to operate and has features such as adjustable humidity control, energy saving modes, quick chill mode and anti-frost function. The Platinum Split is the best choice for cooling cellars from 1000-2000 cu. ft..

**Specifications**

Model	4000	8000
Cellar Size	1000 cu. ft.	2000 cu. ft.
BTUh @ 55°	4715	6006
CFM	270	278
Dimensions	Evaporator: 20.56"W x 15.5"H x 14.5"D Condenser: 13.25"W x 14.75"H x 16"D	
Refrigerant	R-134a	
HP	1/2	1/2+
Voltage Rating	115V or 230V - 20 amp dedicated circuit required	
Weight	Evaporator: 56lbs / Condenser: 56lbs	Evaporator: 56lbs / Condenser: 66lbs
AMPS (starting/running)	Evaporator: 2/1 Condenser: 15/10	Evaporator: 2/1 Condenser: 18/9
dBA	Evaporator: 54 / Condenser: 65	Evaporator: 54 / Condenser: 65
Insulated Line Set	1/2" Suction 1/4" Liquid	1/2" Suction 1/4" Liquid
Drainline	1/2" Condensate	
Installation	Evaporator is installed in the cellar, condenser is installed up to 100 line feet away and with the installation specifications found in the owners manual. Allow for adequate airflow.	
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