



**Key Features**

- Greater cooling capacity
- Dual evaporators
- No ducting required
- Standard and 24V thermostat options available
- Liquid-temperature-measuring bottle probe
- Flexible installation
- 55°F temperature differential between cellar environment and condensing unit intake air

**Features**

At WhisperKOOL, we have created a Platinum Split Twin system using two Platinum evaporators. This system offers the proven performance of the traditional Platinum Split, but provides double the cooling power. The internal components and outer housing have remained practically unchanged, simplifying installation and maintenance. Like the traditional Platinum Split, the Platinum Split Twin system can be installed in the cellar or fully ducted. The dual evaporators ensure that the efficiency and coverage of the system’s cooling power can be maximized.

The evaporators feature the same convenient removable front panels (for ease of maintenance) as the traditional Platinum Split. Each evaporator puts out 270 cubic feet of air per minute, and when ducted is virtually silent. This system makes use of WhisperKOOL’s liquid-temperature-measuring bottle probe, which monitors the actual temperature of the wine to ensure that it is being kept at the correct temperature. The Platinum Split Twin’s combination of quiet operation, doubled cooling power, flexible installation options, and ease of maintenance make it a dynamic addition to the WhisperKOOL split system line.

**NOTE:** The Platinum Split Twin system must be installed by a qualified HVAC-R technician. Failure to have the system installed by a qualified technician will void the warranty.

**Specifications**

|  |   |   |
|--|---|---|
| <b>Model</b>                                       | 9000  |   |
| <b>Cellar Size</b>                                 | Approx. 3000 cu. ft. (Each wine cellar is unique and has specific cooling requirements. Heat load calculations should always be performed prior to selecting a cooling unit.) |   |
| <b>BTUh w/90°F air entering the condenser coil</b> | 8500  |   |
| <b>CFM</b>   | 270   |   |
| <b>Dimensions</b>                                  | Evaporator: 20.5”W x 15.5”H x 16.1”D  | Condensing Unit: 20.5”W x 15.5”H x 16.1”D |
| <b>Refrigerant</b>                                 | R-404a  |   |
| <b>HP</b>  | 1/2   |   |
| <b>Voltage Rating</b>                              | 115V (15-amp dedicated circuit required)  |   |
| <b>Weight</b>                                      | Evaporator: 80lbs   | Condensing Unit: 67 lbs                   |
| <b>AMPS (starting/running)</b>                     | Evaporator: 2/1   | Condensing Unit: 27/7.3                   |
| <b>dBA</b>   | 58.5  |   |
| <b>Drainline</b>                                   | 1/2” ID clear plastic tubing (not provided)   |   |
| <b>Installation</b>                                | Evaporator units are installed in the cellar. Condensing unit is installed outside in a protective enclosure.   |   |
| <b>Thermostat</b>                                  | Remote digital display (connected to master)  |   |
| <b>Temp. Delta</b>                                 | 55°F temperature differential between cellar environment and condensing unit intake air   |   |
| <b>Warranty</b>                                    | 2 year (parts and labor)  |   |

**Optional Accessories**

Exterior Condenser Housing, 24V Thermostat Conversion Kit

