



### Key Features

- Greater cooling capacity
- Dual evaporators
- Standard and 24V thermostat options available
- Bottle probe measures liquid temperature
- Flexible installation options
- 55°F temperature differential between cellar and condensing unit air intake temperature

### Specifications

Model	FD9000Twin-S	FD9000Twin-S-24V
Cellar Size (cu. ft.)	3000*	
BTU/h (w/85°F air entering the condenser coil)	7850	
CFM (w/ two 90°F bends in the supply duct and two 90° bends in the return duct)	200	
Dimensions	Evaporator: 20.5"W x 15.5"H x 20"D (x2)	Condenser: 12"W x 13.5"H x 18"D
Refrigerant	R-134a	
Voltage Rating	Evaporator: 120V (15-amp dedicated circuit required)	Condenser: 208/230-60-1 (15-amp dedicated circuit required)
Weight (lb.)	Evaporator: 57	Condenser: 67
Amps (Starting/Running)	Evaporator: 2 / 1	Condenser: 27/7.3
Drain Line	½" ID clear plastic tubing (not included)	
Installation	Use 8" supply and 10" return insulated ducting. (Maximum duct length is 25 total duct feet per evaporator.)	
Thermostat	Remote digital display with 50-ft. cable and 50-ft. bottle probe	
Temp. Delta	55°F temperature differential between cellar environment and condensing unit intake air	
Warranty	Two-year limited warranty (parts and labor). <b>Technician MUST return charging records to CellarCool to validate warranty.</b>	

\* Each wine cellar is unique and has specific cooling requirements . Heat load calculations should always be performed prior to selecting a cooling unit.

\* New factory installed Cold Weather Start (-15 F) included.

### Optional Accessories

Exterior condenser housing, 24V thermostat conversion kit, condenser coil coating