

OPTIONS

1. Humidification

Drip pad type humidifier with integral evaporator fan, water valves and controls

- Accessible humidifier pad for ease of maintenance
- Powered by 24 Volts from Wine Guardian unit. No separate power connections.
- Cellar-mounted digital humidistat for precise humidity control
- Available as freestanding or integrated models

2. Duct Collars

One supply and one return duct collars are standard. May be ducted from multiple outlets for applications versatility.

- Molded plastic design provides lightweight, rigid piece for connection to ductwork
- Designed to be used with Wine Guardian grilles for connections at the wine cellar

3. Remote Monitoring

For optimal temperature control and humidity readout of the wine cellar

- Can be placed anywhere within the wine cellar
- Up to three remote sensors can be connected to one Wine Guardian system

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Rev. 04-13



Integrated model



Duct collar kits



Remote temperature and humidity sensor



OPTIONS

1. Electric Heat

Integral electric heater coil and controls

- Heater turns on to protect wine cellar from low temperature conditions
- Ideal for areas where ambient temperature fall below 50 Deg. F (10 Deg. C)



Integral compressor crankcase heater to protect against low temperatures

- Integral low ambient refrigerant control valves to control condenser operation
- Required when inlet air to the condenser coil is below 40 Deg. F (5 Deg. C)

3. High Ambient

Integral high capacity condenser fan and condenser coil for operation at elevated ambient temperatures.

- Available on the D025 and D050 models only
- Required when inlet air to the condenser coil is above 100 Deg. F (38 Deg. C). Condenser air inlet temperature cannot exceed 120 Deg. F (49 Deg. C).

4. Water-cooled

Integral water-cooled condenser coil to remove heat from refrigeration system

- Available on Ducted Wine Guardian systems only
- Ideal for geo-thermal or water cooling tower applications

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Electric heat option



Low ambient option



High ambient option



Water-cooled option