## Through-The-Wall Cooling Systems





### Wine is your passion. Preserving it is ours.

The Through-the-Wall (TTW) wine cellar cooling Unit from Wine Guardian® offers a contemporary design that will match the unique style of today's modern wine cellar. This small wine cooling unit is available in two capacities, perfect for small to mid-sized cellars. This innovative system offers exceptional airflow and maintains optimal temperature and humidity with the quietest operation in its class.

#### Quality, sophistication, and a host of other features that are standard to Wine Guardian®

- Commercial-grade, corrosion resistant components long-term durability
- The only TTW system that displays both temperature and humidity and controls temperature
- Quiet and efficient operation
- EasyMount one-piece wall bracket and support frame included
- Wine Guardian® TTW Systems can directly replace most competitors through-the-wall models. See your distributor for details.

#### **Options**

- Hot air discharge and duct adapter kit
- Remote monitoring and sensing
- Alarm and communication capabilities
- Factory-configured serving temperature option (WG25 only)
- Integrated electric heater



TTW unit out of racking









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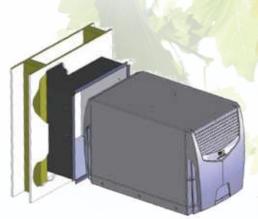
Front View in Racking

#### Additional Standard Features

- Integrated condensate evaporation system
- Drain overflow connection
- Aluminum, corrosion-resistant cooling coil
- Power cord connections on both sides of system to connect power from front or back of unit
- Engineered for ideal airflow, including adjustable louvers for optimal cellar air circulation
- Can be mounted flush with the wall or racking



Front Digital Display



Side view With EasyMount



Back View With Optional
Duct Adapter

#### **System Specifications\***

Model	Capacity	Length	Width	Height	Electrical	Weight
WG15**	248 Watts	63.5 cm	36.2 cm	40.1 cm	220 - 240v / single-phase / 50Hz	27 kg.
WG25**	455 Watts	63.5 cm	36.2 cm	40.1 cm	220 - 240v / single-phase / 50Hz	28 kg.

<sup>\*</sup> Designed for 95°F (35°C) max, 50°F (10°C) min condenser inlet. BTU/H values recorded at 75°F and watt values recorded at 27°C.
Sizing note: Many variables affect proper unit sizing, including type of construction, insulation values, amount of glass, residential vs. commercial applications, etc.

US Patent No. D634760 S Canada Patent No. 135465

Canada Patent No. 135465 Mexico Reg. No. 33191

Proper unit size should only be determined by using the Wine Guardian cooling calculator. Check with your Wine Guardian authorized distributor for more information.

\*\* Direct replacement for most through-the-wall models. Ask your authorized Wine Guardian® distributor for details.

Manufacturer reserves right, without notice, to make changes to specifications at its sole discretion.