

Thermoelectric Wine Cooler Preserver for Two Bottles

This thermoelectric wine cooler preserves two bottles of wine. It features adjustable temperature control and interior LED lighting.



ADDITIONAL IMAGES



Product Overview



Compact design perfectly suited for kitchen countertops and small living spaces.

Professional Wine Preservation

This thermoelectric wine cooler and vacuum preserver is specifically engineered to store and protect up to two bottles of wine. By combining advanced thermoelectric cooling technology with an integrated vacuum system, it effectively maintains optimal serving temperatures while preventing oxidation. Its compact and sleek design makes it an ideal choice for wine enthusiasts looking to display and preserve their collection in home or office environments.

Technical Specifications



Efficient ventilation system ensures quiet and reliable cooling performance.

Unit Dimensions (W*H*D)	325 x 315 x 532 mm
Packing Dimensions (W*H*D)	408 x 440 x 675 mm
Net Weight	15.5 kg
Internal Volume	8 L

Performance



User-friendly interface for precise temperature control and monitoring.

Power & Frequency

55 W

Input Power

50 Hz

Frequency

Voltage Range	110V ~ 230V
Delta Temperature	> 13°C

Features



Elegant interior LED lighting beautifully showcases your wine collection.

Key Features	Thermoelectric Cooling, Vacuum Wine Preserver, Adjustable Temperature, LED Interior Light, Vibration-free Operation, Quiet Cooling
--------------	--

Certifications

Certifications & Standards

CE • CB • CCC • GS • ETL Listed • ISO 9001 • BSCI