

Thermoelectric Cosmetic Cooler with Mirror Door

This thermoelectric cosmetic cooler supplies a constant temperature and humidity without vibration. It features a mirror glass door and is designed for low power consumption.



ADDITIONAL IMAGES



Overview



Sleek mirror door design suitable for modern vanity setups.



Compact footprint designed for easy placement on countertops.

Professional Cosmetic Storage Solution

This thermoelectric cosmetic cooler is engineered to provide a stable, vibration-free environment for temperature-sensitive beauty products. By maintaining consistent temperature and humidity levels, it helps extend the shelf life and efficacy of serums, creams, and makeup. Its compact, low-noise design makes it an ideal addition to professional vanities, spas, or private dressing rooms.

Key Features

Product Highlights

Eco-Friendly, Low Power Consumption, Mirror Glass Door, Low Noise Operation, Portable Design, Vibration-Free

Technical Specifications



Adjustable shelving and precise temperature control interface.



Durable and modern aesthetic construction.

Unit Dimensions (W x H x D)	267 x 430 x 116 mm
Packing Dimensions (W x H x D)	460 x 555 x 348 mm
Net Volume	14 L
Power Input	50 W
Temperature Range	8 ~ 25°C
Electrical Compatibility	110V or 220V / 50-60Hz

Certifications

Quality & Safety Certifications

CE • ISO 9001 • CB • BSCI • ETL Listed • TUV Rheinland