

24L Portable Thermoelectric Car Cooler with Wheels

This portable car cooler has a 24L capacity and is designed for efficient cooling in vehicles. It features a thermoelectric system and integrated wheels for easy portability.



ADDITIONAL IMAGES



Overview

Portable Thermoelectric Cooling Solution

This 24-liter portable cooler utilizes advanced thermoelectric semiconductor technology to provide both cooling and heating capabilities for versatile use. Designed for mobility, it features integrated wheels and a handle, making it an ideal companion for road trips, camping, and professional transport. It supports flexible power options including 12V DC vehicle sockets and AC power, ensuring consistent performance in cars, boats, or indoor settings.

Technical Specifications

Power Consumption

40 W Minimum Power	60 W Maximum Power
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Voltage Compatibility

- 12V DC
- 12V DC / 110V AC
- 12V DC / 230V AC

Capacity	24 liters
Can Capacity (330ml)	31

Performance

Cooling Performance	18 to 25°C below ambient temperature
Heating Performance	50 to 60°C (set-point thermostat)

Physical Dimensions

Unit Dimensions (DxWxH)	33.0 x 40.0 x 51.0 cm
Net Weight	6 kg

Certifications

Compliance & Standards

CE • UL • RoHS • REACH • LFGB • E-MARK • GS • PS

Logistics

Container Loading Capacity

Container Type	Quantity (PCS)
20' GP	450
40' GP	930
40' HQ	1058