

Compact Thermoelectric Cooler Warmer

This compact thermoelectric cooler and warmer is ideal for personal use. It utilizes thermoelectric technology to cool or warm items without refrigerants and features adjustable temperature control, low noise operation, and a space-saving design.



Product Overview

Compact Versatility for Professionals

This 6.2-litre thermoelectric cooler and warmer provides a flexible solution for keeping beverages and food items at the ideal temperature in office or personal settings. Engineered with a brushless motor for long-term reliability and efficient CFC-free insulation, it offers both cooling and heating functionality in one compact unit. Its robust design supports versatile power configurations to suit various operational environments.

Technical Specifications

Internal Volume	6.2 L
Supported Voltage Options	DC12V, AC110V/DC12V, AC230V/DC12V

Performance Metrics

Key Performance Indicators

70 W AC Power (Cold)	65 W AC Power (Hot)	60 W DC Max Power
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Temperature Control

Temperature Performance

Function	Performance Detail
Cooling Capacity	20°C-25°C below ambient
Heating Capacity	Up to +65°C

Design and Build

Key Features

- Set-point thermostat control
- Low noise operation
- Interior shelving
- Door storage optimization

Insulation Material	Solid CFC-free polyurethane foam
Motor Technology	Brushless motor