

# Portable Compressor Car Refrigerator Freezer

This portable refrigerator freezer features a compressor-based cooling system for efficient cooling and freezing. It supports 12V/24V DC and 110-240V AC power, making it suitable for both mobile and stationary use.



## ADDITIONAL IMAGES



## Product Overview

### Versatile Cooling Solution

This portable cooling unit functions as a refrigerator, freezer, or traditional cooler, offering a flexible solution for both mobile and stationary environments. Engineered with compressor technology, it provides precise temperature control and efficient cooling performance. Designed for durability and convenience, it is suitable for road trips, outdoor camping, and home use, ensuring food and beverages remain fresh and at the desired temperature.

## Performance Specifications

### Temperature Range

**0 °F**

Minimum Temperature

**50 °F**

Maximum Temperature

### Power Compatibility

12V DC, 24V DC, 110V AC, 220V AC

### Passive Insulation Time

90 hours

## Operational Features

### Operating Modes

- MAX Mode: Fast cooling and powerful freezing
- ECO Mode: Energy-saving operation for limited power environments

### Battery Protection System

3-Stage Dynamic Protection • Low-voltage protection • Current overload protection

### Anti-Shake Capability

30 degrees

### Energy Saving Mode

Yes