

# Portable Compressor Car Refrigerator Freezer

This portable refrigerator freezer utilizes a compressor-based cooling system for efficient cooling or freezing. It can operate on 12V/24V DC power as well as 110-240V AC power, offering versatile power options.



## ADDITIONAL IMAGES



## Overview

### Versatile Portable Cooling Solution

This 3-in-1 portable appliance functions seamlessly as a refrigerator, freezer, or traditional cooler, making it an essential companion for road trips, camping, and outdoor activities. Engineered with advanced rotomolding design and a high-performance compressor, it eliminates the need for ice while maintaining precise temperature control. With multi-voltage support for both vehicle and home power outlets, it ensures your food and beverages stay fresh and perfectly chilled wherever your journey takes you.

## Performance & Technical

Temperature Range	0°F to 50°F (-18°C to 10°C)
Operating Modes	MAX Mode (Fast Cooling), ECO Mode (Energy Saving)
Passive Insulation	90 hours

## Power & Safety

### Power Compatibility

- 12V DC
- 24V DC
- 110V AC
- 220V AC

### Battery Protection System

3-Stage Dynamic Protection • Low-Voltage Cutoff • Current Overload Protection

## Design & Features

### Key Features

- 30° Anti-Shake Design
- Rotomolding Construction
- Compressor-based Cooling
- Digital Temperature Control
- Removable Internal Basket
- Interior LED Lighting

### Usage Versatility

Car, Truck, RV, Boat, Home