

85L Compressor Mini Fridge with Adjustable Temperature Control

This 85L compressor mini fridge offers efficient cooling in a compact design. It features adjustable temperature control and interior shelving, making it suitable for small spaces.



ADDITIONAL IMAGES



Overview

High-Performance 85L Compressor Mini Fridge

This 85L mini fridge offers a compact and efficient refrigeration solution ideal for professional environments such as hotels, offices, and dormitories. Featuring a high-performance compressor, it provides fast cooling and stable low temperatures while maintaining energy efficiency and low-noise operation. Its versatile design includes a reversible door and adjustable temperature control to meet diverse storage requirements.

Key Performance

Storage Capacity

85 L

Total Volume

Technical Specifications

Cooling System	High-performance compressor cooling
Temperature Control	Adjustable thermostat with precise refrigeration effect control
Operation Noise	Low-noise operation for minimal disturbance

Design & Construction



Detailed features including 180-degree hidden hinges, high-elastic door seals, and multiple shelving options.

Door Configuration

- Reversible door for flexible placement
- Hidden hinges for 180-degree corner opening
- High elastic door seal for durability

Interior Features

- Interior lighting
- Multiple storage shelves
- Temperature control box

Interior Shelving Options

Immersion Shelf, Aluminum Shelf, Plastic Tray Laminate, Thickened Load-bearing Shelf

Compliance & Quality



Certified quality compliance including CE, RoHS, and ISO9001 standards.

Quality Certifications

CE • RoHS • ISO9001 • SGS • Intertek

Market Experience



Our products are trusted by leading international hotel brands and resorts worldwide.

Trusted by Global Hospitality Leaders

With a history of production since 2003, this refrigeration technology has been deployed across a wide range of international hotel chains and resorts, ensuring undisputed quality and stable performance for professional use.