

22L Built-In Drawer Refrigerator

This 22L drawer refrigerator features a built-in design for space-saving. Its pull-out drawer allows for easy access to contents.



ADDITIONAL IMAGES



Product Overview

Space-Saving Built-In Cooling

This 22L drawer refrigerator is a compact and efficient cooling solution designed specifically for built-in applications. Its unique pull-open drawer design allows for easy access and superior organization in small spaces like offices, hotel rooms, or dormitories. Engineered for quiet operation and energy efficiency, it provides a modern and sleek aesthetic while maintaining optimal temperatures for beverages, snacks, and personal items.

Core Specifications

Total Capacity

22 L

Internal Volume

Installation Type

Built-In • Drawer-Style • Space-Saving

Cooling System

Thermoelectric or Compressor options available

Features & Functionality

Key Features

- Pull-open drawer mechanism for easy access
- Adjustable interior organization
- Integrated temperature control system
- Internal LED illumination for visibility
- Energy-saving operation mode
- Low-noise performance

Applications

Ideal For

Hotels, Offices, Dormitories, Personal Use, Cosmetics Storage, Medication Cooling

Quality & Compliance



Our products meet rigorous international standards including CE, RoHS, and ISO 9001 certifications.

Regulatory Compliance

CE, SGS, Intertek, LVD, RoHS, ISO 9001

Manufacturing Process

Production Workflow

- Raw Material Preparation & Cutting
- Stamping, Bending, and Welding
- Polishing and Pre-Assembly
- Foaming Insulation Process
- General Assembly
- Rigorous Quality Inspection
- Professional Packing and Warehousing

Service & Reliability



Trusted by leading international hotel brands and resorts worldwide.

Professional B2B Support

With extensive experience in the international hospitality sector since 2003, our production standards ensure undisputed quality and stability. We provide dedicated after-sales service backed by a professional team to support global business partners.