

Three-Door Medical Freezer for Temperature-Sensitive Storage

This medical freezer is designed for storing temperature-sensitive materials. It features adjustable shelves, glass doors, a digital temperature control panel, and internal fans for consistent temperature distribution.



Overview

Professional Medical Storage

This three-door medical freezer is engineered for the reliable storage of temperature-sensitive materials in hospitals, pharmacies, and laboratories. Featuring a consistent temperature range of 2-8°C and internal LED lighting, it ensures optimal visibility and preservation of contents. The unit is designed for efficiency and durability, offering a practical solution for professional-grade cooling requirements.

Technical Specifications

Temperature Range

2 °C Min Temp	8 °C Max Temp
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Energy Consumption	1 KW.H/24H
Noise Level	45 dB
Refrigerant	R600a, R134a

Dimensions & Weight

Product Dimensions	1350 x 500 x 1980 mm
Package Dimensions	1425 x 590 x 2040 mm
Net Weight	148 kg
Gross Weight	158 kg

Features

Certifications

CCC • CE • RoHS • ETL • CB • SAA

Door Configuration	Two-layer glass door with locker
Humidity Range	35-75% RH

Logistics

Container Loading Capacity

Container Type	Capacity
20GP	16
40GP	32
40HQ	32