

Laboratory Upright Freezer

Upright freezer is designed for reliable temperature control in laboratory and clinical settings. It features a digital temperature display, a secure locking mechanism, and an efficient cooling system to maintain optimal storage conditions.



Overview

Laboratory Upright Freezer

This upright freezer is designed for reliable and consistent temperature control in laboratory and clinical settings. It features a secure locking mechanism, efficient cooling system, and adjustable white plastic-coated shelves to maintain optimal storage conditions for sensitive samples. With a two-layer glass door and LED inner lighting, it provides both visibility and security for your stored materials.

Technical Specifications

Supported Voltage

- 110V/60Hz
- 200-240V/50Hz

Temperature Range	10 °C
Power Consumption	0.7 kW.h/24H
Noise Level	45 dB
Refrigerant	R600a, R134a

Physical Dimensions

Product Dimensions (W*D*H)	595*611*805mm
Package Dimensions (W*D*H)	662*684*870mm
Weight (Net/Gross)	34 / 36 kg

Certifications

Compliance & Certifications

CCC • CE • RoHS • ETL • CB • SAA

Logistics

Container Loading Capacity

Container Type	Capacity
20GP	48
40GP	102
40HQ	102