

Laboratory Upright Freezer for Medical Storage

This medical freezer is designed for storing temperature-sensitive materials such as vaccines and biological samples. It features precise temperature control and a forced-air cooling system to ensure temperature uniformity.



ADDITIONAL IMAGES



Product Overview

Professional Medical Storage

This laboratory upright freezer is engineered for the reliable storage of temperature-sensitive medical materials, including vaccines, pharmaceuticals, and biological samples. It features a two-layer glass door with a built-in locker for secure, easy viewing of contents and controlled access. Designed for medical and research environments, the unit ensures stable conditions with a temperature range of 0 to 10 degrees Celsius.

Technical Specifications

Noise Level

45 dB

Noise Output

Temperature Range	0 - 10°C
Refrigerant	R600a, R134a
Operating Humidity	35-75% RH

Electrical & Performance

Voltage Compatibility

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

Energy Consumption	0.7 KW.H/24H
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Dimensions & Capacity

Unit Dimensions

Type	Dimensions (mm)
Product	595 x 611 x 805
Package	662 x 684 x 870

Weight

34 kg

Net Weight

36 kg

Gross Weight

Compliance & Features

Certifications

CCC • CE • RoHS • ETL • CB • SAA

Door Construction

Two-layer glass door with locker