

Medical-Grade Upright Freezer

This upright medical freezer is equipped with a temperature control system and adjustable shelves. It features a transparent glass door and forced-air cooling for uniform temperature distribution, ensuring reliable storage of temperature-sensitive materials.



Overview

Reliable Medical Storage

This medical-grade upright freezer is designed for the secure and stable storage of temperature-sensitive materials. Featuring a two-layer glass door for easy monitoring and an integrated LED lighting system, it ensures visibility and accessibility. The unit utilizes a forced-air cooling system to maintain a consistent temperature range of 2-8 degrees Celsius, making it an ideal solution for laboratory or medical environments.

Performance

Temperature Range

2 °C

Minimum Temperature

8 °C

Maximum Temperature

Energy Consumption

0.85 KW.H/24H

Noise Level

45 dB

Technical Specifications

Model Number	JGA-BC228
Voltage Options	110V/60Hz, 200-240V/50Hz
Refrigerant	R600a/R134a
Thermostat Type	Mechanical
Operating Humidity	35-75% RH

Dimensions & Capacity

Container Loading Capacity

Container Type	Capacity
20GP	25
40GP	54
40HQ	54

Product Dimensions	595 x 611 x 1228 mm
Package Dimensions	662 x 684 x 1190 mm
Weight (Net/Gross)	70 / 85 kgs

Features

Certifications

CCC • CE • RoHS • ETL • CB • SAA

Design Features

- White plastic-coated shelves
- Two-layer glass door
- Integrated door locker
- LED inner lighting