

Server Cabinet Enclosure

This server cabinet enclosure is designed to house and protect critical server equipment. It features a durable steel frame and perforated doors for optimal ventilation.



Overview

Robust Server Infrastructure Housing

The server cabinet enclosure is a high-performance solution designed to house and protect critical IT equipment. Featuring a durable steel frame and perforated doors, it ensures optimal airflow and ventilation for reliable hardware operation. The unit includes adjustable mounting rails and integrated cable management to support diverse configurations and maintain an organized environment. With lockable security features and mobility casters, it is an ideal scalable solution for data centers and server rooms.

Physical Dimensions

Model Specifications Table

| Capacity (U) | Height (mm) | Model No. (600mm Width) | Model No. (800mm Width) |
|--------------|-------------|-------------------------|-------------------------|
| 47 | 2272 | FCA-B6047 | FCA-B8047 |
| 42 | 2005 | FCA-B6042 | FCA-B8042 |
| 37 | 1828 | FCA-B6037 | FCA-B8037 |
| 32 | 1605 | FCA-B6032 | FCA-B8032 |
| 27 | 1383 | FCA-B6027 | FCA-B8027 |
| 22 | 1158 | FCA-B6022 | FCA-B8022 |

Features

Key Features

- Durable steel frame construction
- Perforated doors for ventilation
- Adjustable mounting rails
- Integrated cable management
- Lockable doors and side panels
- Rolling casters for mobility

Security

Lockable Doors • Lockable Side Panels