

Secure Server Cabinet for IT Infrastructure

This server cabinet is designed to house and protect critical IT infrastructure. Features include adjustable mounting rails and cable management options.



ADDITIONAL IMAGES



Product Overview

Professional IT Infrastructure Housing

This secure server cabinet is designed to house and protect mission-critical IT infrastructure with a robust, high-density construction. Engineered for data centers and server rooms, it features a 800kg static loading capacity, advanced thermal management, and flexible mobility options. The modular design ensures quick assembly and long-term reliability for growing network environments.

Technical Specifications

Static Loading Capacity

800 kg
Max Load

Steel Thickness

Component	Thickness
Mounting Profile	2.0mm
General Structure	1.2-1.5mm

Material	SPCC Cold Rolled Steel
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Features & Security

Mobility and Stability

- Adjustable leveling feet
- Integrated heavy-duty castors

Surface Finish Process

- Degreasing
- Pickling
- Phosphoric Treatment
- Powder Coating

Door Configuration

Tempered Glass Front, Steel Rear Door, Removable Side Panels