

Server Rack 800 MB800

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Variants

42U 32U 12U Wall Mount

Details

The **MB800 Server Rack Cabinet** is a high-quality rack enclosure designed for data centers, enterprise networks, telecom rooms, CCTV infrastructure, ISP deployments, and server installations. Built using premium SPCC cold-rolled steel, it provides superior equipment protection, cable management, airflow efficiency, and long-term durability.

Load Capacity

800KG

Protection

IP20

Material

SPCC Steel

Cooling

Silent Fans

International Standards

ANSI / EIA RS-310-D IEC297-2 DIN41491 PART1 DIN41491 PART7 ETSI Standard

Key Features

? High-quality SPCC cold-rolled steel construction

? Front mesh door with hexagonal ventilation design

? Rear mesh door with optional dual-door configuration

? Removable side doors with quick-release system

? Adjustable cable entry from top and bottom

? Adjustable front and rear mounting rails

? U-marked rack rails for easy installation

? Silent cooling fan system pre-installed

? Supports castor wheels and leveling feet together

? Professional electrostatic powder-coated finish

Material & Thickness

Component	Thickness
U Upright Columns	2.0 mm
Door Panels	1.2 mm
Top Cover	1.2 mm
Bottom Base	1.2 mm
Shelf	1.2 mm

Standard Accessories

Front Mesh Door

Rear Mesh Door

Removable Side Doors

Cooling Fan Tray

Rack Mount Rails

Cable Management Slots

Castor Wheels

Support Feet

40 Sets M6 Mounting Screws

6-Bit Power Socket

Surface Treatment Process

Degreasing Pickling Rust Resistant Phosphorization Pure Water Cleaning Electrostatic Powder Coating

Applications:

Data Centers • Enterprise Server Rooms • ISP Infrastructure • Telecom Networks • CCTV Systems • Fiber Optic Networks • Core Network Equipment • Switches • Routers • Patch Panels