WM960B

9U 600mm Depth Wallmount Server Cabinet

Features

- Sturdy and Rugged Welded Frame Structure Comes Pre-Assembled
- Excellent Air Ventilation Design with Optional Dual AC Cooling Fans
- Three Ways, Top, Bottom, and Rear Cabling Tunnels
- Wallmount or Desktop Standalone
- Enforced Strengthen Glass Front Door with Security Key Lock
- Removable Side Panels with Easy Handy Latches
- 2.0mm SPCC High-Quality Cold Roll Steel Post; 1.2mm for Enclosure
- Comes with M6 Mounting Screws and Cage Nuts
- Easily to Switch Door Side and Door Opens 230 Degree

Specifications

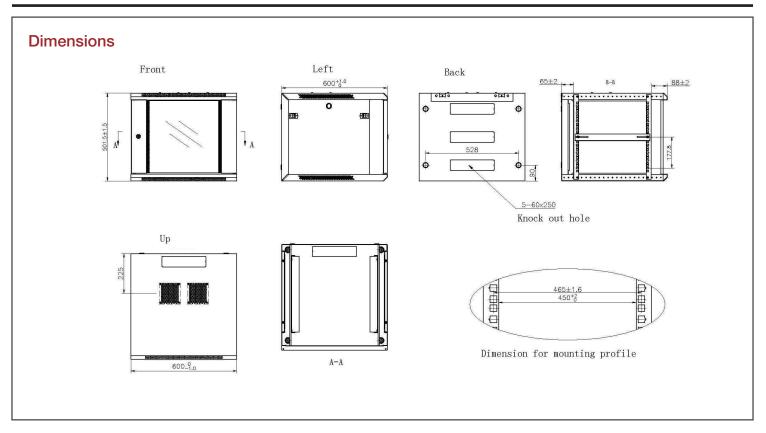| Model Number	Loading Capacity
WM960B	130 lbs
RoHS Compliance	**Supported Chassis Depth**
YES	22" and under
Form factor	**Internal Dimensions**
9U	Depth: 22" max
Industry Standard	**Cooling**
ANSI/EIARS-310-D, IEC297-2, DIN41491, DIN41494, PART7GB/T3047.2-92	Optional 2x120mm 120V AC fan can be installed on the top (p/n: WA-FANAC120)
Material	**Dimensions (WxHxD)**
Posts:2.0mm SPCC High-Quality Cold Roll Steel Enclosure:SPCC 1.2mm	Width 23.62" (600 mm) Height 20.08" (510 mm) Depth 23.62" (600 mm)

Front View

Side View

Rear View

We at iStarUSA Group offer OEM/ODM services for Industrial Power, Custom Power, Chassis, Cabinets, and Data Storage. Through our skilled metal bending, milling, and silk screening we can provide you with unique customizations that will make your product stand out from the rest. With iStarUSA Group's OEM/ODM Solutions you can be sure to receive one-of-a-kind products for your one-of-a-kind business.

Dimensions

Front

Left

Back

Knock out hole

5-60x250

Up

A-A

Dimension for mounting profile

Optional Accessories

Model	Description	Model	Description
WA-DT0414	EOL - 1U Digital Temperature Unit	WA-PS06A	6 Outlet Power Strip
WA-FANAC120	Wallmount Cabinet 120mm AC Cooling Fans	WA-SFH40B	2U Supporting Tray
WA-LKEY	WM WMZ WNG Cabinet Side Panel Key Lock	WM-CASTER-TN	Casters for WM Wallmount Cabinet Series
WA-PD010	10 Outlet Overload Circuit Breaker Protection Power Distribution Unit	WM-FEET-TN	Floor Leveling Feet for WM Wallmount Cabinet Series