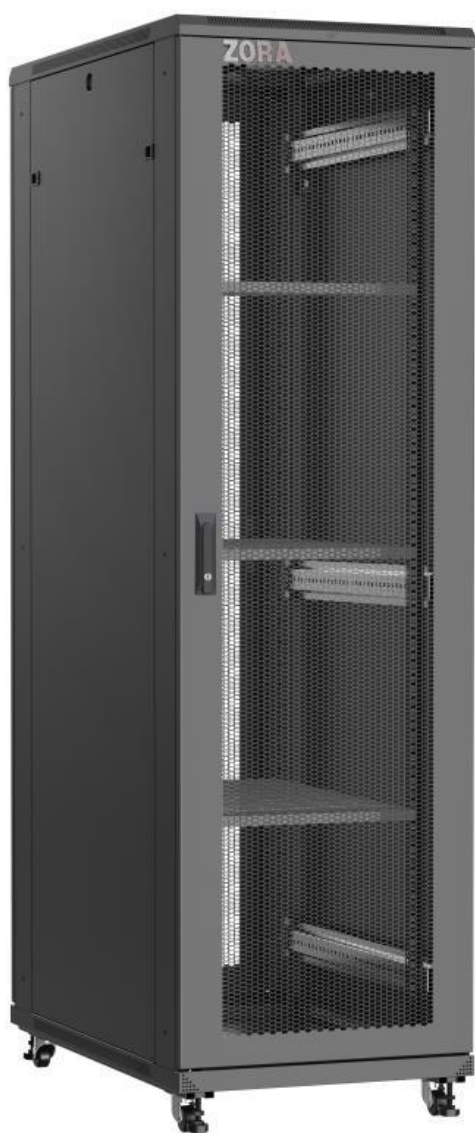


ZORA Server Cabinet

ZORA server cabinets are mainly used for installing server cabinets that meet the 19-inch rack-mounted hardware and storage of IT equipment required by the customer, with good management of network cables and communication cables, with good heat dissipation. Mainly used in comprehensive wiring wiring products, computer network equipment and electronic equipment stacking scenarios, communication equipment and other fields.



ZORA Server Cabinet Features

- 1、Front single-opening flat hexagonal mesh door, rear double-opening flat hexagonal mesh door, ventilation up to 80%, maximum opening up to 180°.;
- 2、Front and rear welded frame assembly cabinet, static load capacity up to 1300kg;
- 3、Front and rear knockout holes in the top and bottom plates are designed to feed the wires flexibly;
- 4、Quick release side panels on both sides of the cabinet for easy disassembly and installation;
- 5、Top panel mounts the fan unit from top to bottom for easy installation and enhanced cooling capacity;
- 6、Optional accessories such as chassis, parallel cabinets, and cable routing boards are available to provide a wide range of functional requirements.

Reference Standard

- GB/T 19520.16-2015
- ANSI/EIA RS-310-D
- IEC60297-2

Technical specification

Structure	
Main part	
Makings	Made of high quality SPCC cold rolled steel plate
Surface	Degreased, pickled, phosphated, electrostatically sprayed
Color	Black
Front door	
Makings	Single-opening flat hexagonal mesh steel door with long handle lock, max. 180° opening
Back door	
Makings	Double-opening flat hexagonal mesh steel door with small round lock, max. 180° opening

Side Panel	
Makings	Quick-open side steel plate with plastic clasp and pre-drilled hole for small round lock mounting
Internal composition	
Frame	Front and rear welded frame, reserved holes for cable management and parallel cabinet
Angle Gauge	4 mounting angle gauges, bi-directional silkscreen U number
Side Mounting Beam	Fingerprint, corrosion and heat resistance, 135° folded edges for high strength
Top Plate	Front and rear knock-down hole alignment design, with fan unit cooling function, reserved holes for cover plate mounting
Base Plate	Front and rear knock-down hole alignment design, with removable metal cover plate in the middle, reserved holes for cover plate mounting
Pallet	Standard tray for cabinets, load capacity of 110kg
Fan	2-position / 4-position fan unit Top-to-bottom installation, 220V AC fan
PDU	8-position 10A new national standard 5-hole power distribution unit
Kits	20/40 sets M6 captive screws, jam nut fittings, 1 captive wrench
Casters, legs	M12 adjustable feet, 2" universal heavy duty casters

Physical property								
Static load	1300KG							
Protection rating	IP20							
Cabinet width (mm)	600				800			
Cabinet depth (mm)	600	800	900	1000	1100	1200		
Cabinet height (mm)	933	1111	1200	1333	1555	1778	2000	2222
U Position	18	22	24	27	32	37	42	47