

500 Series Cabinet

500KG Loading Capacity Server Cabinets

Features

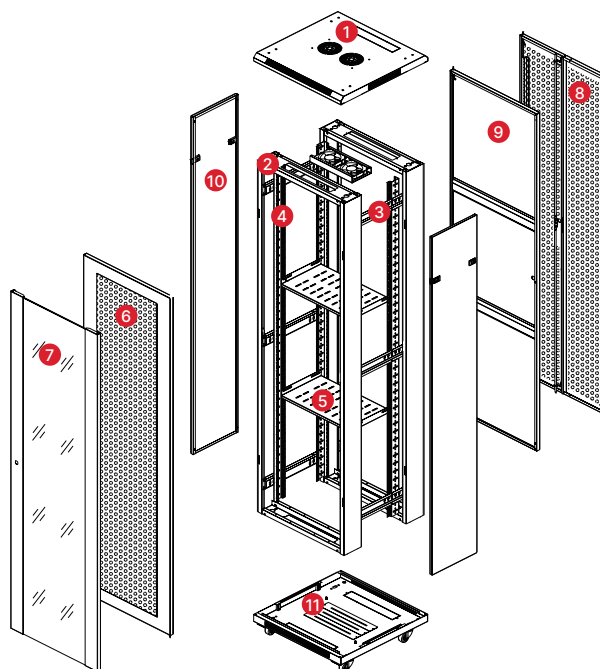
- Various sizes and parts are available according to different application demand
- Welded frame, demountable structure design, light duty but sturdy and flexible
- Closed-able cable routing at top and bottom panel, according to project request, customized big cable entrance at bottom is available on demand
- Embedded side panel, tool free in assembling and dismantling, lock is optional
- Front door and rear door can be interchanged quickly without tools, opening angle 180°, convenient for equipments installation and maintenance
- Providing several copper grounding stud
- Complete accessories
- Provided with adjustable feet, max. static loading is 500kgs
- Plinth is optional in order to fix the cabinet, for bottom cable routing, cooling and anti-rats
- Surface treatment procedure is degreasing→pickling→antirust→phosphorization→water cleaning→powder coating
- RoHS compliant



Standards

Comply with EIA-310-E, IEC297-2, DIN41491 PART1, DIN41494 PART7, GB/T3047.2-92 standard, compatible with ETSI standard.

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|---------------------------|----------------|
| ① Top Panel | ⑧ F Door |
| ② Frame | ⑨ A Door |
| ③ Mounting Beam | ⑩ Side Panel |
| ④ Vertical Mounting Rails | ⑪ Bottom Panel |
| ⑤ Fixed Shelf | |
| ⑥ E Door | |
| ⑦ B Door | |



Ordering Information

Model	Size (U)	Overall Height (mm)	Width (mm)	Depth (mm)	Power Socket
4268P500	42	2055	600	800	10 Socket
4280P500	42	2055	800	1000	10 Socket
3268P500	32	1610	600	800	5 Socket
3266P500	32	1610	600	600	5 Socket
2768P500	27	1388	600	800	5 Socket
2766P500	27	1388	600	600	5 Socket
2468P500	24	1255	600	800	5 Socket
2466P500	24	1255	600	600	5 Socket
1866P500	18	988	600	600	5 Socket
1868P500	18	988	600	800	5 Socket