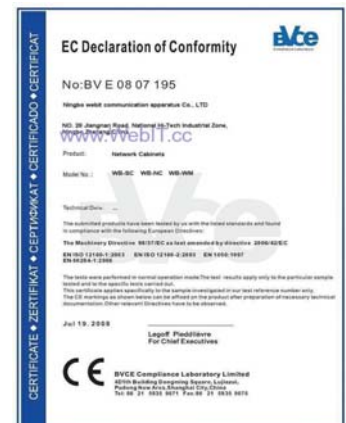


Model : WB-SC-A



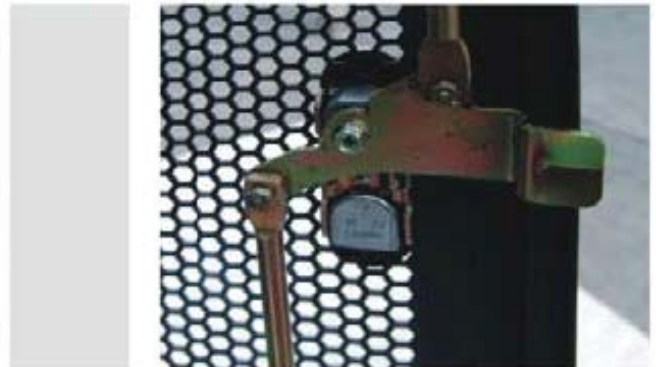
Flex : Server rack

These pre-configured server rack cabinets are made with quality components. The configurations include the option of having a vented door frame with a plexi front door and perforated rear door or a perforated front/rear door. You will also see optional components that are made for these server rack cabinets.

Our company consistently adheres to the business principle of "Quality is basic and the service is supreme".

High quality products and excellent services have brought us a promising export market. Moreover, our firm has got the approval of ISO9001:2000 Quality Management System and other important security certificates such as GS, TUV, VDE, CE and ROHS

Model : WB-SC-A



Flex : Server rack



intelligent automatic fan control with temperature monitor

Standard:

- Comply with ANSI/EIA RS-310-D, IEC297-2, DIN41494;PART1, DIN41494;PART7, ETSI standard.

Features:

- Exquisite design with precise dimension and craftsmanship;
- Single front vented door, rear dual vented doors, assembled or welded structure
- Swiveling wheels and legs can be jointly installed to withstand up to 1000kg maximum static load
- Around 1/3 assembled original volume when flat pack
- Adjustable feet and heavy duty castors are available simultaneously;
- Cable entry on the top cover and bottom panel with adjustable sizes;
- Optional installation of plinth to enable cabinets fixation, under-base cable entry/ventilation;
- Efficient and reliable cabinet connection by buying kit;
- Removable side panels to ease maintain;
- Optional accessories for fan unit, fixed shelf, sliding shelf, PDU and cable manager etc.
- Sensitive thermostat panel

Main material:

- SPCC cold rolled steel;
- Thickness: mounting profile 2.0mm, mounting angle 1.5mm, others 1.2mm.

Surface finish:

- Degreasing, pickling, phosphoric, powder coated;

Degree of protection:

- IP20

Color :

- Standard Low Gloss Black

SPECIFICATION SHEET MODEL WB-SC-A

Model WB-SC-A

37 U High 1646 mm

37 U 600x600 mm

37 U 600x800 mm

42 U High 2050 mm

42 U 600x600 mm

42 U 600x800 mm

42 U 750x600 mm

42 U 750x800 mm

42 U 750x1000 mm



** All model included intelligent automatic fan control with temperature monitor