

## Serveredge 45RU 800mm Wide & 1200mm Deep Fully Assembled Free Standing Server Cabinet

Product Code: CBN-45RU-812FS

### PRODUCT DESCRIPTION

Serveredge Free Standing Fully Assembled rack Cabinets are a perfect solution for securely storing your high-density server & standard rack mount equipments in a data centres and standard computer room environments. This Premium Serveredge Cabinet is packed with features designed to simplify rack equipment installations and rack equipment maintenance with features such as top-panel cable routing ports, perforated doors to promote efficient airflow, adjustable mounting rails, vertical PDU mounting and more. The cabinet ships fully assembled for quick installation and comes with a manufacturer 25-year warranty.

### PRODUCT SPECIFICATION

#### Package Includes

- \* 1 x CBN-45RU-812FS Free Standing Server cabinet
- \* 40 x M6 Screws
- \* 40 x M6 Cage Nuts
- \* 40 x M6 Washers
- \* 2 x Keys
- \* 3 x Shelves
- \* 1 x 8 Way PDU
- \* 1 x 4 Way Fan Kit
- \* 4 x Castors
- \* 4 x Stabilising feet
- \* 1 x Earth bolt
- \* 1 x Owner's Manual
- \* 1 x Optional Mesh Door
- \* 4 x Hinged Vertical Cable Management Rails

#### Physical Specifications:

Installed whole system maximum rack depth (mm) :	1100.0
Rack Height :	45RU
Shipping Dimensions (WDH/mm) :	850 X 1250 X 2215
Shipping weight (kg) :	198
Unit Dimensions (WDH/mm) :	800 X 1200 X 2165
Unit weight (kg) :	190
Color :	Black
Weight Capacity - Stationary (kg) :	1000
Grounding lug :	Front and Back door frames

### PRODUCT FEATURES

- \* Premium Server cabinet for rack equipment in IT environments
- \* 1000Kg stationary load capacity
- \* Ships fully assembled for quick installation
- \* Locking, reversible front door and locking, removable side panels
- \* Vertical Cable Management rails included
- \* Fully assembled for quick installation
- \* Conform to Standard ANSI/EIA RS-310-D, IEC297-2, DIN4191; PART1, DIN4194; PAT7, GB/T3047M 2-92
- \* Warranty : 25 Years



Vertical Cable Management Rails Opened



Vertical Cable Management Rails Closed