

Nexa 32U Glass Front Door Network Rack

– 600x1000mm

Part No.: **NX-NR-32U-6010-VG**

Short Description :

The **NX-NR-32U-6010-VG** is a high-density 32U network rack designed for organized installation of servers and network equipment in demanding IT environments. It features a toughened transparent glass front door, vented rear door, high-load-bearing frame, integrated cooling, cable management, and secure removable access panels. Its robust construction and flexible access design provide reliable equipment support, efficient airflow, and convenient maintenance for modern network and data center applications.



Key Features:

- Toughened Glass Front Door for Secure Equipment Visibility
- Hex-Vented Rear Door for Improved Cooling Efficiency
- Heavy-Duty Frame Supports up to 1000kg Static Load
- Pre-Installed Four Fans with Top Cable Management
- Lockable Removable Panels for Convenient Equipment Maintenance

Full Specifications:

Specification	Details
Brand	Nexa Communication
Model	NX-NR-32U-6010-VG
Rack Unit	32U
Cabinet Dimensions	600 × 1000mm
Front Door	Toughened Transparent Glass
Rear Door	Vented
Frame Construction	High-Quality Cold-Rolled Steel
Frame Thickness	1.5mm
Mounting Rail Thickness	2.0mm
Other Panel Thickness	1.2mm
Static Loading Capacity	Up to 1000kg
Bottom Plate Capacity	Up to 150kg
Side Panels	Lockable & Removable
Rear Door Design	Vented / Removable Split Type
Top Panel	Removable
Cooling System	Pre-Installed 4-Fan System
Cable Management	Top and Bottom Brush Panels
Grounding	Grounding Kit with 10AWG Wires
Casters	4 High-Quality Casters
Leveling Support	Adjustable Leveling Feet
Vertical Rails	Marked Rack-Unit Positions
Front Door Opening	Left or Right Opening
PDU Installation	Vertical Tool-Less Installation Supported
Cable Manager Installation	Tool-Less Installation Supported
Airflow	Front-to-Rear Ventilation
Air Distribution	Optional Air Distribution Feature
Material Compliance	RoHS Compliant Materials
Cage Nuts	30 Sets
Packaging	Customized Packaging