

# Network Server Cabinet

This network server cabinet is designed to house and protect sensitive electronic equipment. It features a sturdy frame and ventilation options to maintain optimal operating temperatures.



## ADDITIONAL IMAGES



## Product Overview

### Professional Network Infrastructure Solution

This robust network server cabinet is engineered to house and protect sensitive IT infrastructure, including servers and networking hardware. Designed for versatility, it features a sturdy metal frame with options for various doors and ventilation configurations to ensure optimal operating temperatures. With its flat-pack design for efficient shipping and easy assembly, this cabinet provides a secure, organized, and mobile solution for data centers and server rooms.

## Design & Construction

Shipping Format	Flat-packed for efficient transport and storage
Assembly	Quick and easy assembly
Mobility & Stability	Casters for mobility, Leveling feet for stability

## Security & Access

### Security Features

Lockable Doors • Key Lock

### Door Options

- Perforated door for ventilation
- Tempered glass door for monitoring
- Solid front door

## Customization

### Available Customizations

- Multiple size configurations
- Various color finishes
- Adjustable accessories
- Different door types

## Technical Specifications

### Cabinet Capabilities

Feature	Benefit
Adjustable Mounting Rails	Accommodates various equipment sizes
Ventilated Panels	Prevents overheating
Cable Management	Ensures organized wiring