

# NetMax Wall Mount Cabinets

Performance | Reliability | Sustainability



## Turn-key solutions

For secure and orderly storage of ICT equipment in areas with limited floor space. The NetMax wall-mount server and network rack solutions offer easy installation, serviceability, and a sleek, functional design. Vented frames and optional cooling fans kits ensure optimal performance, making them ideal for Edge environments.

## Space-Saving Design and Easy Access to Equipment



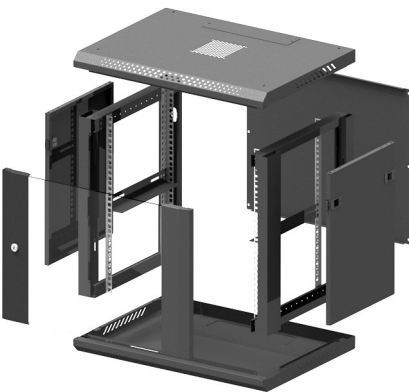
**Rear-Hinged Z-Series Enclosure** adopts a convenient swing-out, double-section design that not only secures equipment but also facilitates easy access for serviceability.



**Compact side-mount SWS-Series Enclosure** provides an excellent solution for deploying server and networking equipment for Edge applications. Features a low-profile design with high weight capacity, wall mount or floor standing with casters for added mobility.



**Single-Hinged W-Series Enclosure** is characterized by its fully welded single-section construction and ships fully assembled, offering versatility and ample space to mount deep equipment in Edge applications.



**Flat-packed P-Series Enclosure** features a knock-down design for storage and delivery efficiency, enabling swift assembly for convenient on-site deployment.



**Low-profile vertical-mount SWF-Series Enclosure** saves space by extending only minimally from the wall while housing the length of your equipment vertically. Sturdy welded construction with lockable top and reversible door, and provisions for cable routing and cooling fan kit.

## Advantages

### Equipment Security

- Sturdy, rugged welded frame construction with durable powder coating finish.
- Reinforced, lockable door and side panels ensure equipment's security.
- Lock and key on the front door, side panels and rear section for swing-out version.
- High airflow vent pattern and optional cooling fans provide excellent air ventilation.

### Easy Installation and Access to Equipment

- Front and rear equipment mounting rails are adjustable in 1/2 in (12.7 mm) increments.
- Double Section Swing-out design enables easy access and service to the rear of installed equipment.

### Cable Management

- Top, bottom and rear panels have cable pass-through with covers for neat cabling.

### Contemporary Aesthetic Design

- Sleek design with multiple door styles.
- Removable and reversible door and side panel design, each with quick-release mechanism.
- Wall mounting or floor standing with optional casters to turn it into a mobile rolling rack.

### Quick Deployment

- Available in a variety of sizes and depths to support equipment needs.
- Ships fully assembled or knock-down kit for quick deployment to job sites.