

What are some domestic network cabinet manufacturers



Overview

Best Network Enclosure Manufacturers USA 2026: Top 10 GuideThe following manufacturers represent leading network enclosure suppliers in the US market. This.

Key Takeaways

Leading U.S. network cabinet manufacturers include Fabcon, Panduit, Maysteel Industries, Hubbell Premise Wiring, KDM Steel, AMCO Enclosures, and RackSolutions.Top U.S. Manufacturers



1. Fabcon – A vertically integrated manufacturer with facilities in Southern California, Fabcon specializes in precision sheet metal fabrication, CNC machining, powder coating, and electromechanical assembly. They serve data centers, telecom, energy storage, medical devices, and aerospace, offering scalable solutions from prototypes to mid-scale production. Fabcon holds ISO 9001:2015 and AS9100D certifications, ensuring consistent quality and traceability for mission-critical applications . 2. Panduit – Headquartered in Tinley Park, Illinois, Panduit has been a leading provider of network racks, cabinets, and communication cabling products since 1955. They offer a broad portfolio of customizable solutions for data centers and enterprise IT infrastructure . 3. Maysteel Industries LLC – Based in Allenton, Wisconsin, Maysteel has over 80 years of experience in designing and manufacturing custom OEM sheet metal enclosures, kiosks, cabinets, and server racks. They serve industries including data centers, renewable energy, telecom, and security . 4. Hubbell Premise Wiring – Offers high-quality server cabinets and enclosures for IT infrastructure, supporting reliable equipment performance and easy management . 5. KDM Steel – Specializes in precision metal-based enclosures with corrosion-resistant stainless steel construction. KDM Steel provides advanced ventilation designs and custom options for telecommunications, medical, and IT industries . 6. AMCO Enclosures – Produces scalable server racks and enclosures with modular designs, UL-certified for safety, and made from durable aluminum materials. They support complex IT environments and growing infrastructure needs . 7. RackSolutions – Offers a variety of server racks and network cabinets with customization options for data centers and IT projects .

Additional Notable Manufacturers

- Chatsworth Products (CPI) – Provides network enclosures and racks with engineering support for custom configurations .
- Tripp Lite – Offers standardized and customizable server racks and network cabinets for enterprise and telecom applications .
- Vertiv – Supplies network cabinets and enclosures with integrated thermal management and power solutions .
- Gcabling – Provides OEM/ODM network rack manufacturing services with over 20 years of experience . These manufacturers are recognized for their engineering depth, customization capabilities, and compliance with industry standards, making them suitable for both standard and complex IT infrastructure projects. When selecting a supplier, consider certifications (ISO 9001, UL, NEBS Level 3), material quality, modularity, and the ability to scale production from prototypes to full deployments .

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