

Server Chassis for High-Performance Computing

This server chassis is designed for demanding computing environments. It offers robust construction, optimized airflow and versatile configuration options to support a wide range of server components.



Overview

High-Performance Computing Chassis

This server chassis is engineered for demanding computing environments, offering a robust construction that ensures long-term reliability. Designed with optimized airflow and versatile configuration options, it supports a wide range of server components for maximum flexibility. The internal layout provides ample space for multiple drives and expansion cards, making it an ideal choice for data centers and enterprise-level applications.

Design & Build

Construction	Robust heavy-duty build for industrial environments
Internal Space	Ample space for drives and expansion cards

Thermal Management

Airflow Design	Optimized airflow for high-performance cooling
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Applications

Ideal Applications	Data Centers, Enterprise Servers, High-Performance Computing
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Capabilities

Core Capabilities

- Scalable configuration for growing business needs
- Versatile component support
- Reliable operation in high-load scenarios
- Multiple drive bay support