

Indoor AC Metal-Enclosed Switchgear

This metal-enclosed switchgear is designed for indoor AC power distribution in a three-phase 50Hz system. It provides control, protection, and monitoring of electrical circuits for efficient energy management.



Product Overview



Removable indoor switchgear designed for efficient power distribution and circuit protection.

High-Performance Power Distribution

This metal-clad removable indoor AC metal-enclosed switchgear is engineered for three-phase AC 50Hz power systems. It is designed to safely receive and distribute electric energy while providing essential circuit control, protection, and monitoring. The system is particularly suitable for high-current applications and can effectively serve as a high-voltage generator outlet.

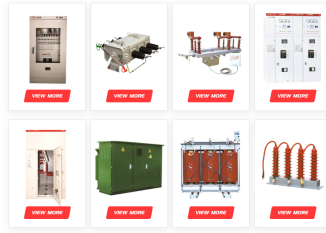
Technical Standards

Standards Compliance

GB3906, GB/T11022, IEC298

Technical Specifications

Hot Products



Robust metal enclosure engineered for safety and reliability in critical power infrastructure.

System Parameters

50 Hz

Frequency

1 kV

Min Rated Voltage

52 kV

Max Rated Voltage

Key Features

- Metal-clad enclosure
- Removable circuit breaker design
- Suitable for high-current applications
- Three-phase AC compatibility
- Modular configuration