

252kV High Voltage Switchgear

This high-voltage electrical substation equipment features insulators, conductors, and support structures. It is designed for power transmission and distribution, facilitating the switching and protection of electrical circuits at 252kV.



Product Overview

High-Performance 252kV Switchgear

This high-voltage electrical switchgear is engineered for critical power transmission and distribution infrastructure. Designed for robust outdoor installation, it facilitates reliable switching and protection of electrical circuits within high-voltage grids. The system includes advanced insulators, conductors, and support structures to ensure operational stability and safety at the 252kV voltage level.

Technical Specifications

Rated Voltage

252 kV

Rated Voltage

Installation Type

Outdoor • Substation

Primary Applications

Power Transmission, Power Distribution, Circuit Protection

Design & Construction

Core Components

- High-voltage insulators
- Conductors
- Support structures
- Switching mechanism