

Gas Insulated Switchgear

The gas insulated switchgear is a high-voltage electrical apparatus designed for reliable and efficient power distribution. It features a compact design with gas insulation to minimize space requirements and enhance safety.



Product Overview

High-Performance GIS Solution

The ZF12 series Gas Insulated Switchgear is a high-voltage electrical apparatus engineered for reliable and efficient power distribution. Its compact, SF6-insulated design significantly reduces physical space requirements while maintaining high safety standards. Designed for longevity and minimal maintenance, this system provides robust operational stability for substations and industrial facilities with limited space.

Technical Specifications

Rated Voltage Levels	72.5 kV, 126 kV, 145 kV
Insulation Medium	SF6 Gas

Key Features

Primary Applications

- Power substations
- Industrial facilities
- Space-constrained environments

Operational Advantages

Compact Design • High Reliability • Low Maintenance • Weather Resistant