

Gas Insulated Cubicle Switchgear

This switch cabinet features separate chambers for bus bar, circuit breaker, cable, and instruments. Its spring vacuum circuit breaker mechanisms are compact.



ADDITIONAL IMAGES



Product Overview

DQC-36 Series Switchgear

The DQC-36 series is an indoor cubicle-type gas insulated switchgear designed for medium-voltage power distribution. It incorporates advanced technologies including solid insulation, gas insulation, and VCB technology to ensure high reliability and minimal maintenance. This compact solution is engineered to meet the stringent requirements of power grids and metro systems.

Technical Standards

Certifications

TUV Certified

Compliance Standards

IEC 62271-100, IEC 62271-200, GB Standards

Key Features

Core Technologies

- Solid insulation technology
- Gas insulation technology
- VCB (Vacuum Circuit Breaker) technology
- He leak-check verification

Performance Highlights

36 kV

Rated Voltage

Application & Design

Design Advantages

- Compact, miniaturized footprint
- High dielectric strength
- Modular construction for flexible expansion
- Maintenance-free operation

Target Applications

Power Grids, Metro Systems, Industrial Plants, Commercial Buildings, Substations