

Medium Voltage Vacuum Circuit Breaker

This vacuum circuit breaker uses a vacuum interrupter to provide reliable insulation and excellent arc extinguishing performance. Its spring-charging operating mechanism features gear driving and anti-maloperation protection.



Product Overview

High-Performance Indoor Protection

The indoor medium voltage vacuum circuit breaker is engineered for reliable arc extinguishing and robust power distribution management. Utilizing advanced vacuum interrupter technology, it ensures efficient switching operations and extended service life in demanding electrical environments. This device is specifically designed to provide essential protection and control for power plants, substations, and industrial facilities.

Technical Specifications

Maximum Voltage	12 kV
Installation Environment	Indoor
Arc Extinguishing	Vacuum Interrupter

Features

Key Capabilities

- Reliable switching operations
- Minimal maintenance requirements
- Long operational life
- Industrial-grade construction

Suitable Applications	Power Plants, Substations, Industrial Facilities
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