

7.2/12kV Vacuum Contactor

This vacuum contactor is a high-voltage electrical switching device for power transmission and distribution systems. It utilizes vacuum interrupters to provide reliable and rapid circuit interruption, minimizing arc duration and contact erosion.



ADDITIONAL IMAGES



Product Overview

High-Voltage Vacuum Switching Solution

The JCZ5-7.2/12 vacuum contactor is a high-performance electrical switching device engineered for power transmission and distribution systems. Utilizing advanced vacuum interrupters, it ensures rapid, reliable circuit interruption while minimizing arc duration and contact wear. This robust unit is specifically designed for frequent switching operations, making it an ideal choice for motor control, capacitor bank switching, and transformer applications.

Technical Ratings

Rated Voltage

7.2 kV

Rated Voltage

12 kV

Rated Voltage

Suitable Applications

Motor Control, Capacitor Bank Switching, Transformer Switching, Power Transmission, Power Distribution

Design & Construction

Design Features

- Compact design for space-saving installation
- Robust construction for long-term durability
- Vacuum interrupter technology for efficient arc quenching
- Designed for indoor use
- Low maintenance requirements

Safety & Compliance

Safety Compliance

Industry Standard Compliant • Indoor Rated