

Handcart Mounted Vacuum Circuit Breaker for Switchgear

This handcart mounted circuit breaker is a draw-out component for switchgear, with primary electrical components installed on the trolley. It uses a vacuum interrupter for efficient and safe arc extinction in medium-voltage power systems.



ADDITIONAL IMAGES



Product Overview

High-Performance Vacuum Circuit Breaker Handcart

This handcart-mounted vacuum circuit breaker is a critical draw-out component designed for seamless integration into switchgear assemblies. Engineered for medium-voltage power systems, it features a robust vacuum interrupter for efficient arc extinction and reliable performance. The trolley-style design allows for easy insertion, maintenance, and replacement, with three distinct operational positions: working, testing, and breaking.

Technical Specifications

Operational Positions

- Working
- Testing
- Breaking

Available Handcart Types

Circuit Breaker Handcart, PT Handcart, Isolation Handcart, Fuse Handcart, Metering Handcart

Key Features

Core Advantages

Easy Maintenance • Vacuum Interrupter Technology • Draw-out Design • Medium Voltage Compatibility