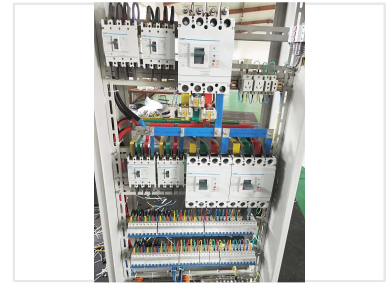
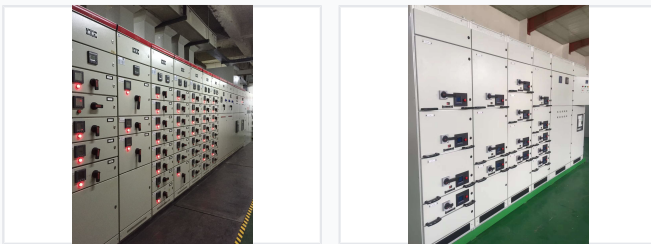


# Power Distribution Switchgear Cabinet

This power distribution switchgear cabinet is designed for efficient power distribution and control. It features interconnected switchgear with multiple compartments, switches, indicators, and monitoring devices for reliable power management and circuit protection.



## ADDITIONAL IMAGES



## Overview

### Industrial Power Distribution Solution

This power distribution switchgear cabinet is designed for reliable electrical management in industrial and commercial environments. It features a robust, enclosed metal structure that houses measuring instruments, protective appliances, and auxiliary equipment. The system supports both manual and automatic circuit control, offering essential protection against faults while providing real-time parameter monitoring.

## Technical Specifications

### Rated Current Capacity

**4000 A**

Primary Switch

**2000 A**

Secondary Switch

### Protection Features

- Circuit breaking on fault
- Abnormal operation alarm
- Overload protection

### Operational Modes

Manual Control, Automatic Control

## Design & Construction

### Monitoring Capabilities

Digital Displays • Indicator Lights • Parameter Adjustment

### Connectivity Components

- Terminal blocks
- Color-coded wiring
- Multiple outlets

### Enclosure Type

Closed or semi-enclosed metal cabinet