

Electricity Control Cubicle with Analog Gauges and Emergency Stop

This electricity control cubicle is designed for electrical power transmission and distribution. It features analog gauges, indicator lights, an emergency stop button, and a keyed selector switch, all within a robust metal housing.



Product Overview

Industrial Control Solution

The FK7008 Electricity Control Cubicle is a professional-grade, free-standing enclosure engineered for reliable power transmission and distribution monitoring. Its fully enclosed, dust-tight design with a locking handle ensures high-level protection for sensitive internal components in industrial environments. The unit integrates a comprehensive suite of analog gauges and safety features, providing operators with real-time feedback on engine and electrical performance.

Key Features

Safety & Protection

Dust-tight Design, Emergency Stop, Alarm System, Automatic Shutdown

Monitoring Capabilities

Integrated Gauges

- Water Temperature
- Oil Pressure
- Battery Voltage
- Running Record
- Voltage
- Current
- Frequency

Automated Alarms

- High cooling water temperature
- Low lubrication oil pressure

Technical Specifications

Control Features

Function	Description
Phase Monitoring	3-phase voltage and current
Operation	Voltage and current change-over switch
Access	Concealed hinges and locking handle