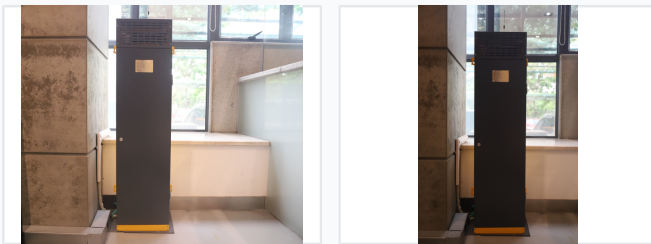


Elevator System Control Cabinet

This elevator control cabinet is designed for efficient and reliable operation of elevator systems. Its internal components facilitate precise elevator control and monitoring.



ADDITIONAL IMAGES



Overview

Advanced Elevator Control System

This elevator control cabinet serves as the central electronic hub for elevator operations, integrating essential safety and control components within a robust, protective structure. Designed for reliability, it facilitates precise monitoring and smooth vertical transportation. The cabinet is engineered for versatility, suitable for installation in dedicated elevator machine rooms or directly within the elevator hatchway for machine-room-less configurations.

Physical Characteristics

Installation Compatibility

- Elevator Machine Rooms
- Hatchway (Inorganic rooms/MRL)

Design Features

Ventilated Design, Secure Locking Mechanism, Durable Construction, Compact Footprint

Technical Components

Internal Components

- Power Supply Unit
- Relays
- Connectors
- Integrated Circuits
- Modular Circuit Boards

Maintenance Design

Modular Architecture • Easy Access Door • Heat Dissipation System