

# Mobile Power Substation

This mobile substation is designed for flexible deployment in various industrial settings. Equipped with high-voltage transformers, switchgear, and protection systems, it provides a reliable power supply in demanding environments.



## ADDITIONAL IMAGES



## Product Overview

### High-Reliability Mobile Power Solution

This prefabricated mobile substation is designed for rapid deployment and flexible power distribution in urban and industrial environments. It features a highly integrated, compact design that simplifies construction and installation while meeting strict ergonomic and safety standards. Engineered for environmental stability, it includes advanced anti-corrosion technology and seismic-reduction measures to ensure long-term performance in demanding conditions.

## Key Features

### Deployment Advantages

- Rapid deployment and fast response
- Flexible and portable design
- Factory-assembled modular construction
- Simplified on-site installation

### Environmental Resilience

Double sealing structure, Broken bridge insulation, Temperature control, Humidity control, Seismic-reduction design, Advanced anti-corrosion

## Technical Standards

### Durability Performance

**30 years**

Anti-corrosion lifespan

## Design Specifications

### Design Characteristics

Compact Structure • Highly Integrated • Ergonomic Design • Seismic-Resistant • Indoor Environment Simulation