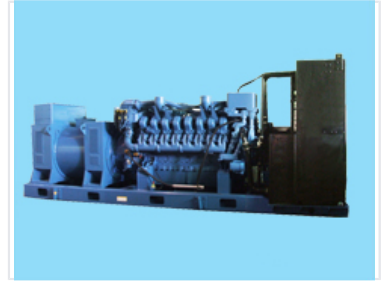


High-Voltage Power Generating Set

This high-voltage generating set is engineered for dependable power generation in demanding settings. It combines a robust engine and a high-efficiency alternator to provide a stable and consistent electrical output.



Product Overview

High-Voltage Power Generating Solution

This high-voltage power generating set is engineered for efficiency and reliability in demanding industrial environments. By providing direct high-voltage output, the system minimizes transmission losses and reduces the need for extensive cabling investments, making it an ideal choice for long-distance power carrier applications. Designed with rapid response times and strong starting capabilities, it handles load fluctuations and large-capacity motor startups with ease.

Performance Features

Key Performance Metrics

1 High

Transmission Efficiency

1 Rapid

Start Response

1 High-Impact

Load Handling

Technical Specifications

System Capabilities

- Direct high-voltage output
- Reduced transmission loss
- Strong motor starting capacity
- High single-phase loading capacity
- Equipped with high-voltage switch cabinet

Operational Advantages

Low Transmission Loss, Reduced Cable Investment, Impact Resistance, Super-load Capacity