

Industrial Gas Power Generator

This gas generator is designed for electric power transmission and distribution. It features a robust engine block, an integrated control panel, and a large alternator for efficient power generation.



Overview

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This heavy-duty gas generator is engineered specifically for reliable electric power transmission and distribution in demanding industrial environments. Featuring a robust multi-cylinder engine block and a high-efficiency alternator, it is built to sustain consistent performance. The unit is mounted on a vibration-dampening base frame and includes integrated control, exhaust, and cooling systems for comprehensive operational reliability.

Key Metrics

Performance Highlights

1 Industrial

Application

1 Heavy-duty

Design

Technical Specifications

Engine Configuration

- Multi-cylinder engine block
- Integrated control panel
- High-efficiency alternator
- Vibration-dampening base frame
- Advanced exhaust system
- Integrated cooling system

Compliance

Industrial Grade, Power Transmission Ready