

# Industrial Generator Set for Power Transmission

This generator set is designed for electric power transmission and distribution. It features a robust engine coupled with a high-output alternator, mounted on a heavy-duty base frame for stability.



## ADDITIONAL IMAGES



## Overview

### High-Performance Power Solution

This industrial generator set is specifically engineered for reliable electric power transmission and distribution in demanding environments. It features a robust engine coupled with a high-output alternator, all mounted on a heavy-duty base frame to ensure maximum stability during operation. Designed for professional applications, the system integrates advanced cooling and filtration components to maintain consistent performance under heavy loads.

## Core Components

### System Components

- High-output alternator
- Robust industrial engine
- Heavy-duty base frame
- Integrated cooling radiator
- Air cleaner assembly
- Integrated control panel

## Technical Design

### Primary Applications

Power Transmission • Power Distribution • Industrial Backup • Demanding Environments

### Frame Construction

Heavy-duty reinforced base frame for vibration dampening and stability

## Control & Monitoring

### Control Interface

Integrated panel featuring status indicators and operational switches

### Monitoring Features

System Monitoring, Operational Control, Status Indicators