

Diesel Power Generator for Electric Power Transmission

This generator is designed for electric power transmission and distribution. It features a robust construction with a multi-cylinder configuration, likely a diesel engine.



Product Overview

Industrial Power Generation Solution

This diesel power generator is engineered specifically for electric power transmission and distribution applications. It features a robust multi-cylinder engine construction, ensuring reliability for stationary power needs. The unit integrates essential maintenance components, including a fuel filtration system, advanced fuel injection, and an efficient cooling mechanism to support continuous operation.

Technical Specifications

Engine Configuration	Multi-cylinder diesel engine
Primary Application	Electric Power Transmission, Power Distribution, Stationary Power

Key Components

Included Systems

- Fuel Filter
- Fuel Injection System
- Cooling Fan
- Oil Filter
- Air Intake System

Design Highlights

Robust Construction • Stationary Design • High-Durability Housing