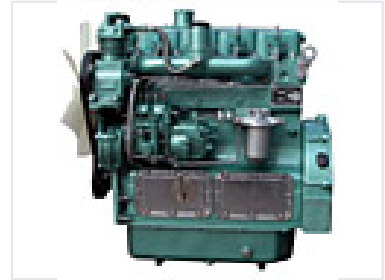


Four-Cylinder Engine for Power Generation

This four-cylinder engine is designed for electric power generation and transmission applications. It provides reliable performance and efficient power output, suitable for continuous operation in demanding environments.



Product Overview

Robust Power Generation Solution

The ZH4100G14-3 is a high-performance four-cylinder engine engineered specifically for electric power generation and grid distribution. It combines advanced combustion technology with a durable construction to deliver reliable, continuous power even in demanding environments. This compact unit is designed for easy integration into existing systems while maintaining high fuel efficiency and low emissions.

Technical Specifications

Engine Configuration	Four-cylinder
Primary Applications	Electric Power Generation, Transmission & Distribution, Electrical Grids

Key Features

Performance Highlights

4 cyl
Cylinder Count

Operational Advantages

- Advanced combustion technology
- Reduced emissions
- Enhanced fuel efficiency
- Compact design for easy integration
- Minimal maintenance requirements

System Components

Core Systems

Component	Purpose
High-pressure fuel injection	Combustion optimization
Cooling system	Thermal regulation
Lubrication system	Optimal performance and longevity