

Twin-Cylinder Diesel Generator

The Twin-Cylinder Diesel Generator is a robust and reliable power solution designed for various applications. Featuring a durable frame with integrated wheels for easy portability, this generator is built to withstand demanding environments.



ADDITIONAL IMAGES



Product Overview

Professional Twin-Cylinder Power Generation

This robust twin-cylinder diesel generator is designed as a versatile power solution for construction sites, emergency backup scenarios, and demanding outdoor environments. Engineered for reliability, it features a durable protective frame with integrated wheels for enhanced portability and operational convenience. The advanced integrated controller monitors critical parameters including frequency, voltage, and engine health to ensure optimal performance and safety.

Technical Specifications

Key Performance Metrics

46 A

Breaker Capacity

230 V

AC Voltage

50 Hz

Frequency

Safety Protections

Overload Protection, Low Oil Shutdown, High Temperature Monitoring, Start Failure Detection, Grounding Terminal

Engine & Control

Controller Monitoring Data

- Current and Frequency
- Battery Voltage
- Total Run Time
- Engine Temperature
- Fuel Level Percentage

Design & Utility

Design Features

Durable Frame • Integrated Wheels • Protective Enclosure • Ventilation System