

Portable Gasoline Welding Generator

This portable welding generator is powered by gasoline and designed for on-site welding. It features an engine switch, welding terminals, and a durable frame for portability.



ADDITIONAL IMAGES



Overview

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This portable gasoline-powered welding generator is designed for efficient on-site welding tasks where grid power is unavailable. It utilizes advanced brush permanent magnet alternator technology to achieve high energy efficiency, alongside an intermediate-frequency three-phase rectifier for superior welding performance. Compact and lightweight, this unit is engineered for mobility, making it an ideal choice for professional field applications.

Technical Specifications

Engine Displacement	223 cc
Unloaded Voltage	60 V

Performance

Energy Efficiency	90 %
Runtime at 50% Load	3 hours

Features

Key Features

- Brush PM alternator design
- Intermediate-frequency three-phase rectifier
- Compact and lightweight portability
- High energy efficiency

Compliance & Quality

Strict Quality Control

The manufacturing process includes rigorous quality checks for both individual spare parts and the complete assembled machine to ensure reliable performance in demanding environments.

Certifications

CE