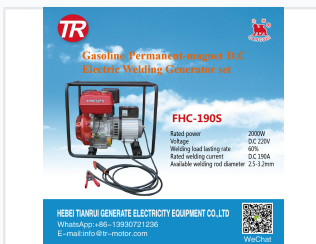


Gasoline-Powered DC Welding Generator

This gasoline-powered DC welding generator provides both welding and power generation capabilities. The unit's permanent magnet rotor structure enhances reliability, while a specific rectifier allows for extended welding work and adaptation to large currents.



ADDITIONAL IMAGES



Product Overview

Dual-Function Power Solution

This gasoline-powered unit serves as a versatile solution for remote worksites, combining robust welding capabilities with reliable electrical power generation. Engineered for efficiency, it features a high-performance engine capable of delivering 7.6 kW of power. The system is designed to handle demanding welding tasks while simultaneously providing auxiliary power, making it an essential tool for field operations and emergency backup scenarios.

Welding Performance

Rated Welding Current	190 A
Welding Load Lasting Rate	60 %
Compatible Rod Diameter	2.5-3.2mm

Power Generation

Rated Power Output	7.6 kW
Rated Speed	3500 rpm
DC Output Voltage	220 V

Key Metrics

Performance Highlights

190 A Welding Current	7.6 kW Engine Power	60 % Load Duty Cycle
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Construction

Build Features

Protective Steel Frame, Integrated Control Panel, Permanent Magnet Generator, Gasoline Powered