

Portable Engine Driven Welder Generator

This portable engine driven welder generator combines welding and power generation capabilities. It delivers a 240A output and includes a 3kW generator.



ADDITIONAL IMAGES



Overview

High-Efficiency Engine Driven Welder

This portable engine-driven welder generator is engineered for demanding on-site applications, combining robust welding power with a reliable auxiliary power source. Designed for high efficiency, it delivers a 240A output capable of handling cellulose electrodes for pipeline welding. With a brushless design and sealed PCB components, this unit offers enhanced durability against dust and moisture, making it an ideal choice for construction sites and repair jobs.

Welding Performance

Welding Specifications

240 A

Rated Current

60 %

Duty Cycle

75 V

Open-circuit Voltage

Current Range

50-240 A

Electrode Diameter

2.0 - 5.0 mm

Generator Capabilities

Rated Power

3 KW

Output Voltage

220 V

Coupling Type

Direct

Key Features

Design Advantages

Brushless Design, Sealed PCB, Dust & Damp Proof, Copper Cabling

Maintenance

Brushless system allows for easier maintenance and longer service intervals.