

# 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.