

Engine Driven Welder Generator

This engine driven welder is a versatile machine designed for welding and power generation. It features a robust engine coupled with a welding generator, providing both welding capabilities and AC power output.



Overview

Versatile Power and Welding Solution

The WG6500MP engine-driven welder is a dual-purpose machine engineered for both welding tasks and independent power generation. Designed for versatility on job sites, it combines a robust engine with a welding generator to provide reliable AC power alongside adjustable welding outputs. Built for durability and safety, the unit includes essential protections such as overload prevention and low oil shutdown, making it a dependable asset for demanding field applications.

Technical Specifications

Design Highlights

Robust Engine • Compact Design • Durable Frame

Model Number	WG6500MP
Functionality	Welding, Power Generation

Safety & Features

Safety Features

- Overload protection
- Low oil shutdown