

Multi-Function Inverter Welding Machine

This is a versatile multi-function inverter welding machine designed for MIG, MAG, and MMA welding processes. It features adjustable current and voltage settings and digital displays for precise control.



Product Overview

Versatile Multi-Function Welding Solution

This multi-function inverter welding machine is engineered for precision and efficiency across diverse industrial applications. Featuring advanced waveform control technology and energy-saving capabilities, it reduces spatter and optimizes weld formation while consuming less than 100W at no-load. Designed for versatility, it supports carbon steel, low alloy steel, and stainless steel welding, making it an essential tool for pipeline, shipbuilding, and infrastructure projects.

Technical Specifications

No-Load Energy Consumption	100 W
Energy Savings	50% reduction in electric energy

Features

Key Welding Functions

- Waveform control technology for reduced spatter
- Continuous current and voltage adjustment
- Anti-sticking electrode function
- Supports cellulose electrode downward welding
- Optimized output for wire filling welding

Supported Materials	Carbon Steel, Low Alloy Steel, Stainless Steel
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Applications

Industrial Applications

Pipeline • Automobile • Shipbuilding • Boiler • Power Construction • Nuclear Power • Industrial Installation • Bridge Construction