

Inverter DC Welding Machine for MMA Welding

This compact inverter DC welding machine is designed for manual metal arc (MMA) welding. Adjustable amperage control allows precise welding across various materials and thicknesses.



Overview

Professional MMA Welding Performance

This inverter-based DC welding machine is engineered for versatile manual metal arc (MMA) welding applications. Designed with a wide voltage input range, it ensures reliable performance even when operating on non-professional or unstable power grids. The high no-load voltage capability supports the use of various welding rod materials, making it a robust solution for both on-site professional tasks and demanding DIY projects.

Technical Specifications

Welding Process	MMA (Manual Metal Arc)
Current Type	DC (Direct Current)

Performance Metrics

Amperage Range

30 A Min Current	200 A Max Current
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Features

Material Compatibility

- Various welding rod types
- Multiple material thicknesses

Key Features	Inverter Technology, High No-Load Voltage, Wide Voltage Input, Thermal Overload Protection, Portable Design
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