

MMA Series Inverter DC Arc Welding Machine

The MMA series inverter DC arc welding machine is a portable and efficient welding solution. Designed for MMA welding, it features adjustable current settings and is suitable for various welding applications.



ADDITIONAL IMAGES



Overview

Professional MMA Inverter Welding Solution

The MMA Series Inverter DC Arc Welding Machine utilizes advanced 100KHz inverter technology to deliver a soft, stable welding arc with minimal splash. Designed for both durability and performance, this unit features high-speed dynamic response and robust resistance to electric-network fluctuations. It is a versatile tool suitable for welding carbon steel, stainless steel, and alloy steel, making it an ideal choice for construction, decoration, and hardware fabrication.

Technical Specifications

Model Comparison

Specification	MMA-160	MMA-200
Input Current (A)	32	43
Output Current Range (A)	24-160	30-200
Rated Output (A/V)	160/26.4	200/28
No-load Voltage (V)	56	61
Max Rod Diameter (mm)	3.2	4.0

Electrical Performance

Key Power Metrics

220 V

Input Voltage

80 %

Efficiency

40 %

Duty Cycle

Welding Capabilities

Compatible Materials

Carbon Steel, Stainless Steel, Alloy Steel, Decoration, Hardware