

DC Inverter MMA Welding Machine 380V

This DC inverter MMA welding machine is compact and lightweight, offering low energy consumption. It provides good arc-striking and arc force, a stable arc with little spatter, and high welding quality.



Product Overview

Professional DC Inverter MMA Welding Machine

This DC Inverter MMA welding machine is a high-performance, compact solution designed for diverse welding applications. Engineered for 380V power systems, it features precise current and arc force adjustments to ensure optimal weld quality. With a digital current meter for real-time monitoring and a robust duty cycle, this welder is built to meet the demands of both professional workshops and intensive DIY projects.

Electrical Specifications

Input Power Voltage	AC380V±15%
Input Frequency	50 Hz
Rated Input Power Capacity	9.5 KVA
Rated Input Current	14.4 A

Welding Performance

Key Performance Metrics

250 A

Max Output Current

60 %

Duty Cycle

85 %

Efficiency

Output Current Range	30-250A
Arc Force Adjustment	0-100A
No-Load Voltage	56 V

Physical & Safety

Dimensions	502x204x378mm
Weight	19 KG
Safety & Protection	Insulation Class B, Protection Class IP21