

Digital Inverter DC MMA Welding Machine

This digital inverter DC MMA welding machine is a versatile and efficient tool for various welding applications. Its digital display allows for precise control and monitoring of welding parameters.



Overview

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This versatile digital inverter DC MMA welding machine is designed for professional welding performance across a wide range of applications. Featuring advanced inverter technology and a digital interface, it provides precise control over welding parameters and real-time monitoring. With built-in safety features like VRD and comprehensive protection against over-current and overheating, this machine ensures both user safety and long-term reliability in demanding work environments.

Technical Specifications

Output Current Performance

200 A Max Output Current	20 A Min Output Current
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Duty Cycle

Ambient Temperature	Duty Cycle
40°C	20%
20°C	60%

Input Voltage	1ph AC230V +/-15%
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Capabilities

Welding Modes	MMA, LIFT-TIG
Electrode Size Range	1.0 - 5.0 mm

Features

Welding Assistance Functions

- Anti-stick
- Arc force
- Hot start

Safety & Control

VRD Protection • Digital Meter • Over-current Protection • Over-load Protection • Over-heat Protection

Durability

Quality Testing

- Vibration test
- Water spray test
- Dust test
- Heat test
- PCB test
- Safety test