

Portable IGBT Inverter DC Welding Machine

This DC welding machine features low open circuit loss and delivers good welding quality. It is suitable for MMA welding of low carbon steel and low alloy steel using various welding rods.



Product Overview

Portable IGBT Welding Performance

This portable MMA DC welding machine utilizes advanced IGBT inverter technology to provide stable and efficient welding performance. It is specifically engineered for professional and DIY stick welding tasks, offering precise adjustable amperage control. The compact design ensures high mobility, while integrated thermal overload protection and a digital readout enhance safety and reliability for consistent results.

Technical Specifications

Performance Metrics

200 A

Output Current

20 V

No-load Voltage

Electrical Input

| Parameter | Value |
|----------------------|----------|
| Main Voltage | 110V |
| Frequency | 50/60 Hz |
| Rated Input Capacity | KVA |

Operational Efficiency

- IGBT Inverter Technology
- MMA Stick Welding Capability
- Digital Amperage Display
- Thermal Overload Protection
- Quick-connect Cable Terminals

Logistics

Physical Dimensions & Weight

| Metric | Specification |
|-------------------|---------------|
| Packing Dimension | CM |
| Total Weight | KG |