

Inverter DC Manual Arc Welder

This inverter DC manual arc welder is designed for joining metal sheets or parts by applying pressure and electric current at localized points. It features adjustable welding parameters, including current and time, to ensure precise and reliable welds.



Product Overview

Professional Manual Arc Welding Solution

This inverter DC manual arc welder is engineered for high-performance metal joining in industrial environments. Featuring precise parameter controls, it allows operators to fine-tune current and timing for optimal weld consistency. Its robust construction, including high-efficiency copper electrodes, ensures durability and reliable heat transfer for high-volume production cycles.

Technical Specifications

Performance Highlights

35 kVA

Rated Capacity

Equipment Type	Inverter DC Manual Arc Welder
Industrial Applications	Automotive, Electronics, Metal Fabrication

Design Features

Key Design Attributes

- Compact and portable footprint
- Adjustable current and time parameters
- High-durability copper electrodes
- User-friendly control interface