

# MMA Inverter DC Welding Machine

This MMA inverter welding machine uses IGBT technology, improving machine reliability. The high duty cycle improves welding efficiency and saves energy.



## ADDITIONAL IMAGES



## Product Overview

### Professional MMA Inverter Welder

This MMA inverter welding machine utilizes advanced IGBT technology to deliver high reliability, efficiency, and energy savings. Designed with a robust and compact frame, it is ideal for both indoor decoration and high-altitude industrial tasks. The machine supports stable arc ignition and is compatible with both acid and basic electrodes, making it perfect for welding ferrous metals like low carbon and alloy steel.

## Technical Specifications

Welding Technology	IGBT Inverter DC
Input Voltage	AC 230V $\pm$ 15%
Rated Input Capacity	5 KVA

## Performance Features

 DABU



Protect your eyes and face with advanced auto-darkening technology.

 DABU



Ensure precision and safety with sensitivity and delay control features.

### Compatible Materials

- Low Carbon Steel
- Alloy Steel
- General Ferrous Metals

### Key Benefits

Energy Saving, High Efficiency, Stable Current, High Duty Cycle, Arc Force Compensation

### Compatible Electrodes

Acid Electrodes, Basic Electrodes