

# 160A DC Inverter ARC Welding Machine

This DC inverter arc welding machine is designed for MMA and ARC welding. It operates on a 220V power supply and delivers an output current of 160A.



## ADDITIONAL IMAGES



## Product Overview

### Professional DC Inverter ARC Welder

The 160A DC Inverter ARC Welding Machine is a versatile, high-performance tool engineered for both MMA and ARC welding applications. Utilizing advanced IGBT rectifier technology, it ensures stable and efficient power conversion for consistent weld quality. The unit features intelligent digital core precision regulation and a robust chassis design, making it a reliable solution for professional workshop and on-site welding tasks.

## Technical Specifications

Max Output Current	160 A
Input Voltage	220V
Technology	IGBT Rectifier

## Key Features

### Operational Capabilities

- Intelligent digital core precision regulation
- Generator matching mode support
- Equal current output across different input voltages
- Automatic fan start/stop for energy efficiency

### Interface

Digital Display • Double Voltage/Current Display • Intuitive Control Knobs

### Welding Functions

Thrust Control, Thermal Arc Ignition, Anti-Sticking, Memory Function

## Performance Metrics

### Performance Highlights

**160 A**

Max Output

**220 V**

Input Voltage