

Inverter TIG/MMA Welding Machine

This inverter TIG/MMA welding machine is designed for both TIG and MMA welding processes. The inverter technology ensures stable and efficient power output for high-quality welds.



ADDITIONAL IMAGES



Product Overview

Versatile TIG/MMA Inverter Technology

This advanced inverter-based welding machine offers dual-functionality for both TIG and MMA welding processes. Engineered for stability and performance, it features an easy arc-starting mechanism and precise current control to produce perfect welding seams with minimal splash. Its compact, lightweight, and durable design makes it an ideal choice for both continuous industrial factory operations and on-site maintenance tasks.

Performance Metrics

Key Performance Metrics

40 %

Duty Cycle

80 %

Efficiency

56 V

No-load Voltage

Technical Specifications

Model Specifications

Feature	TIG160A	TIG200A
Rated Input Current (TIG/MMA)	20.4A / 32A	28A / 43A
Output Current Range	10-160A	10-200A
Max Rod Diameter	3.2mm	4.0mm
Welding Thickness Capacity	0.3-5mm	0.3-8mm

Electrical Requirements

Rated Input Voltage	1 Phase-50/60 Hz AC220V±10%
---------------------	-----------------------------

Key Features

Capabilities

Inverter Technology, Dual-Duty TIG/MMA, Portable, Stable Arc, High Efficiency