

MIG/MMA-160 SYN Welding Machine with 1kg Wire Spool

The MIG/MMA-160 SYN Welding Machine is a versatile tool designed for both MIG and MMA welding processes. It supports 1kg wire spools and features a digital display for precise settings and adjustable knobs for current and voltage control.



Overview

Versatile Welding Performance

The MIG/MMA-160 SYN is a professional-grade welding machine designed for versatility across MIG and MMA processes. It utilizes advanced waveform control technology to minimize spatter and ensure superior weld formation on carbon steel, low alloy steel, and stainless steel. Engineered for efficiency, the unit features low energy consumption and precise, continuously adjustable current and voltage settings.

Technical Specifications

Rated Current

160 A

Rated Current

No-Load Energy Consumption

100 W

Wire Spool Capacity

1 kg

Features

Key Functions

- Anti-sticking electrode function
- Supports basic electrode welding
- Supports downward welding of cellulose electrode
- Waveform control technology
- MIG and MMA dual-process capability

Supported Materials

Carbon Steel, Low Alloy Steel, Stainless Steel

Applications

Suitable Industries

Pipeline • Automobile • Shipbuilding • Boiler Construction • Power Construction • Nuclear Power • Industrial Installation • Bridge Construction