

# IGBT Inverter MIG/MAG/MMA Welder

This inverter welder supports MIG, MAG, and MMA welding processes. It features adjustable current, inductance, and voltage settings, displayed on a digital interface.



## Product Overview

### Advanced Multi-Process Welding Solution

This advanced IGBT inverter welder offers versatile performance for MIG, MAG, and MMA welding applications. Featuring a robust tri-proof design, it ensures stable and reliable operation even in harsh industrial environments. With automatic power input switching and precise digital controls, this machine is engineered for high efficiency, energy savings, and ease of use.

## Technical Specifications

### Operating Modes

2T • 4T

### Welding Processes

MIG, MAG, MMA, TIG

### Power Input

220V/380V Automatic Switching

### Inverter Technology

IGBT (60K)

## Key Features

### Safety & Protection

- Under voltage protection
- Over voltage protection
- Over current protection
- Tri-proof design for adverse circumstances

### Performance Highlights

**60 kHz**

Frequency

### Arc Control

- Soft starting
- Slow feeding arc striking
- Tip ball removal at arc ending