

AC DC Pulse TIG/MMA Welder

This AC DC pulse TIG/MMA welder is designed for welding a variety of metals. It features adjustable start amperage, welding amperage, background amperage, down slope, pulse frequency, pulse width, post flow, and AC balance.



Product Overview

High-Performance AC/DC Pulse TIG/MMA Welder

This versatile AC/DC pulse TIG/MMA welder is engineered for professional-grade performance across a wide range of materials, including aluminum, copper, stainless steel, and carbon steel. It utilizes high-quality Fuji Japan MOSFET technology to ensure reliable operation and superior arc stability. Equipped with a digital display and advanced cooling systems, this unit provides precise control and durability even in environments with fluctuating voltage.

Technical Specifications

Compatible Materials

- Aluminum
- Copper
- Stainless Steel
- Carbon Steel

Core Components

Fuji Japan MOSFET

Supported Processes

AC TIG, DC TIG, MMA

Cooling System

Internal fan-cooling system

Voltage Protection

Yes

Control Interface

Adjustable Parameters

- Start Amperage
- Welding Amperage
- Background Amperage
- Down Slope
- Pulse Frequency
- Pulse Width
- Post Flow
- AC Balance

Display

Digital Display