

TIG Welding Machine 10-200A Output

This TIG welding machine features advanced inverter technology and circuit design, ensuring portability and low energy consumption. It automatically compensates for voltage fluctuation, maintaining stable performance even with input power fluctuations.



Overview

Professional TIG & MMA Inverter Welder

This advanced 2-in-1 welding machine utilizes high-efficiency inverter technology to provide versatile TIG and MMA capabilities. Designed for professional use, it offers stable current control, easy arc starting, and excellent dynamic response for high-quality, spatter-free welds. Its compact, lightweight architecture makes it a portable solution ideal for demanding tasks such as welding pressure vessels and complex piping systems.

Performance

Output Current Range

10 A

Minimum Amperage

200 A

Maximum Amperage

Technical Features

Key Technical Features

- Advanced inverter technology
- Automatic voltage fluctuation compensation
- Fast dynamic reaction for stable arc
- High energy efficiency

Supported Welding Processes

TIG, MMA

Physical Properties

Design Advantages

Portable • Lightweight • Low Noise • Minimal Spatter

Applications

Primary Applications

- Pressure containers
- Piping systems
- General metallic material fabrication