

Portable DC TIG Welding Machine

This DC TIG welding machine features advanced inverter technology and circuit design, ensuring portability and low energy consumption. It automatically compensates for voltage fluctuation, making it workable against input power fluctuation.



Overview

Professional Inverter Welding Solution

This portable DC TIG welding machine utilizes advanced inverter technology to deliver stable, high-quality performance in a compact form factor. Designed for versatility, it functions as a 2-in-1 unit capable of both TIG and MMA welding, making it ideal for various metallic materials. With automatic voltage fluctuation compensation and superior arc-starting capabilities, it ensures clean, consistent welds even in demanding environments like pressure container and pipe fabrication.

Technical Features

Performance Highlights

200 A

Rated Current

Key Advantages

- Advanced inverter technology
- Automatic voltage fluctuation compensation
- Easy arc-starting
- Low noise and minimal spatter
- No magnetism deflection

Welding Modes

TIG, MMA

Design & Utility

Best Suited For

Pressure Containers • Pipe Welding • General Fabrication

Portability

Yes