

Analog TIG Welding Machine

This professional-grade analog TIG welding machine is designed for precision welding applications. It features adjustable parameters for optimized welding performance, including current control and gas flow settings.



Overview

Industrial Precision Welding

This professional-grade analog TIG welding machine utilizes advanced soft switch inverter technology, specifically engineered for demanding industrial environments. It provides a user-friendly interface combined with stable arc performance, ensuring high-quality results for manual welding applications. The robust construction and integrated safety features, such as thermal overload protection, make it a reliable choice for consistent performance on steel, stainless steel, and aluminum.

Technical Specifications

Rated Current

400 A

Rated Output

Compatible Materials

- Steel
- Stainless Steel
- Aluminum

Supported Welding Modes

TIG, MMA

Features

Core Technology

Soft Switch Inverter • Analog Control • Arc Stabilization

Safety & Protection

- Thermal Overload Protection
- Robust Industrial Housing

Control Interface

Digital display for monitoring and parameter adjustment