

TIG Welding Machine

This TIG welding machine is designed for TIG welding applications. It features adjustable parameters for precise control and provides stable arc performance.



Product Overview

Industrial-Grade TIG Welding Power

The TIG400A is a robust, industrial-grade welding machine engineered for high-precision TIG applications. It offers stable arc performance, advanced high-frequency (HF) arcing, and an efficient duty cycle to support demanding production environments. Designed for reliability, this machine delivers high-quality welds across various metal types and thicknesses.

Technical Specifications

Output Current Range	400 A
Duty Cycle	60 %
Energy Efficiency	85 %
No-Load Voltage	60 V
Arcing Way	High Frequency (HF)

Power Requirements

Power Input & Output

Mode	Input	Output
MMA	380V/28A	36V/400A
TIG	380V/20A	26V/400A

Physical Dimensions

Unit Dimensions	580 x 334 x 480 mm
Net Weight	27.6 kg