

Industrial Plasma Cutting Machine

This cutting machine is designed for industrial applications requiring precision and efficiency. It features user-friendly controls, a digital display, and a wide range of cutting parameters suitable for various materials and thicknesses.



Overview

High-Efficiency Industrial Plasma Cutting

This industrial plasma cutting machine utilizes advanced inverter technology to deliver superior welding quality and high efficiency. Its compact and lightweight design makes it exceptionally portable and ideal for high-space operations or mobile worksites. Engineered for precision, it produces smooth kerfs across a wide variety of metals including stainless steel, carbon steel, aluminum, and copper.

Performance

Key Performance Metrics

60 A

Rated Output

Technical Capabilities

Cutting Quality

- Smooth kerf finish
- High precision cutting
- Advanced inverter stability

Compatible Materials

Stainless Steel, Carbon Steel, Aluminum, Copper, Composite Plate

Design & Portability

Design Features

- Compact construction
- Lightweight and portable
- Suitable for moving operations
- Optimized for high space tasks

Control & Interface

Operator Interface

- Digital display for monitoring
- User-friendly manual controls
- DC power output
- Power status indicators

Compliance & Safety

Standards & Safety

CE