

IGBT Inverter Air Plasma Cutting Machine

This IGBT inverter air plasma cutting machine features adjustable current for varied applications. It offers automatic and test cutting modes, with clear indicators for power, cutting, gas pressure, and overheating.



Overview

High-Performance Plasma Cutting

This IGBT inverter air plasma cutting machine is engineered for precision and reliability in professional cutting applications. It features advanced inverter technology for stable performance, alongside intuitive controls including adjustable current settings and multiple operation modes. Designed with safety and efficiency in mind, the unit includes clear indicators for power status, gas pressure, and thermal protection.

Technical Specifications

System Indicators

- Power Status
- Cutting Mode
- Gas Pressure
- Overheating Protection

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| Technology | IGBT Inverter |
| Key Features | Adjustable Current, Automatic Mode, Test Cutting Mode, Digital Display |

Control Panel

Control Interface Details

| Component | Function |
|-----------------|---------------------------|
| Digital Display | Current Output Monitoring |
| Adjustment Knob | Current Regulation |
| Ports | Input/Output Connections |