

Portable Air Plasma Cutter with Integrated Compressor

This air plasma cutter is a portable unit with a built-in air compressor. It features digital displays for amperage and adjustable settings suitable for different cutting applications, along with safety features.



Overview

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This advanced inverter air plasma cutter features a built-in compressor, eliminating the need for an external air source. Utilizing IGBT inverter technology, it offers high working efficiency, energy savings, and reliable arc starting. Designed for durability, the unit includes comprehensive protection systems and a tri-proof design to ensure stable operation in adverse environments.

Technical Features

Safety Protections

- Under voltage protection
- Over voltage protection
- Over current protection

Technology & Efficiency

IGBT Inverter, High Frequency Arc, Energy Saving, Tri-proof Design

Performance

Operational Metrics

30 %

Air Savings

100 %

Arc Starting Rate

Working Modes

Self-lock mode • Digital current preset