

Digital Inverter Air Plasma Cutting Machine

This digital inverter air plasma cutting machine is designed for efficient and precise cutting of various metals. It features a user-friendly interface with adjustable settings for optimal performance.



Overview

Professional Heavy-Duty Cutting Solution

This digital inverter air plasma cutting machine is engineered for high-performance, heavy-duty industrial applications. Featuring advanced HF ignition technology, it ensures reliable arc starting and superior cut quality, minimizing potential defects. It is capable of precision cutting on steel materials up to 35 mm in thickness, making it a robust choice for demanding professional environments.

Performance Metrics

Max Cutting Thickness

35 mm

Steel Thickness

Duty Cycle

100% Duty Cycle

Technical Features

Ignition Method	HF (High Frequency) Ignition
Technology	Digital Inverter

Certifications

Certifications	CE
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