

Inverter Air Plasma Cutting Machine

This inverter air plasma cutter is designed for efficient and precise metal cutting. It features adjustable working pressure and a pilot arc for easy starting.



Overview

Professional Air Plasma Cutting Solution

This Inverter Air Plasma Cutting Machine is engineered for precision and efficiency in industrial metal fabrication. Featuring advanced IGBT inverter technology and digital control, it offers reliable performance for a variety of cutting applications. With a 60% duty cycle and specialized functions like grid cutting and 2T/4T operation, it is an ideal choice for continuous, heavy-duty work environments.

Performance Metrics

Max Cutting Thickness

30 mm

Max Thickness

Duty Cycle

60 %

Technical Features

Operational Modes

- Optional HF (High Frequency)
- Optional NO-HF
- 2T/4T Function

Special Functions

Grid Cutting • Continuous Work Ready

Core Technology

IGBT Inverter, Digital Control