

Inverter Plasma Cutting Machine

This is an inverter-based air plasma cutting machine designed for diverse cutting tasks. IGBT technology ensures efficient power conversion and consistent performance when cutting various metals.



Overview

Industrial Inverter Plasma Cutting Machine

This inverter-based air plasma cutting machine is engineered for high-performance metal fabrication and industrial cutting applications. Utilizing advanced IGBT technology, it ensures efficient power conversion and highly stable cutting performance across a variety of metal types. Designed with the operator in mind, the unit features intuitive controls and clear indicators for precise monitoring and easy operation in demanding work environments.

Key Metrics

Rated Current

160 A

Rated Current

Technical Specifications

Technology	IGBT Inverter
Primary Application	Industrial Air Plasma Cutting

Features

Key Features	IGBT Technology, High Efficiency, Stable Performance, Industrial Grade
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