

# 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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