

# Inverter Plasma Cutting Machine

This inverter welding machine is designed for cutting applications. It features adjustable cutting current and indicators for open circuit, power, and phase loss.



## ADDITIONAL IMAGES



## Overview

### Industrial Inverter Plasma Cutter

This high-performance inverter plasma cutting machine utilizes advanced IGBT technology to deliver precise and efficient cutting results. Designed for professional industrial use, it features stepless current adjustment and comprehensive safety protections, including thermal, overload, and voltage monitoring. The portable, fan-cooled unit ensures durability and reliability for demanding metal fabrication tasks.

## Technical Specifications

Input Voltage	AC 380V
Inverter Technology	IGBT
Cooling System	Forced-air fan cooling

## Certifications

Standards & Certifications	CE, ISO 9001, RoHS, IEC60898-1, GB10963.1
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## Safety & Control

### Safety Features

- Overheating protection
- Overload protection
- Over-current protection
- Over/Lack voltage protection
- Integrated circuit breaker

### Control Panel Indicators

Power • O.C (Open Circuit) • Phase Loss • Gas Check