

DC Inverter Plasma Cutter

This DC inverter plasma cutter is designed for cutting a variety of metals. It operates on 220V and delivers an adjustable output current up to 40A, with a cutting thickness range of 1-16mm.



ADDITIONAL IMAGES



Overview

Professional DC Inverter Plasma Cutter

The CUT-40 is a high-performance DC inverter plasma cutter engineered for versatility and precision. Utilizing advanced IGBT double module technology, this unit ensures stable, reliable operation for cutting a wide range of metals. Designed with portability and efficiency in mind, it features an ultralight chassis, generator matching capabilities, and an energy-saving automatic fan system.

Technical Specifications

Input Voltage	220 V
Output Current	40 A
Cutting Thickness	1-16mm
Core Technology	IGBT Inverter, Double Module

Features

Operational Features

- Air compress meter integration
- Generator matching mode
- Automatic start/stop cooling fan
- Energy-saving design

Portability

Ultralight • Easy to carry

Performance Metrics

Key Performance Metrics

40 A

Max Current

16 mm

Max Thickness