

CUT-40A Inverter Plasma Cutter

This inverter plasma cutter is designed for metal cutting applications. It features an ammeter display, adjustable gas delay, and current control.



ADDITIONAL IMAGES



Overview

Professional Inverter Plasma Cutter

This advanced inverter-based plasma cutting machine utilizes the latest inverter technology to deliver high-performance results across a variety of metals. Designed for precision and ease of use, it features a digital ammeter for accurate current monitoring and an adjustable gas delay function to ensure optimal torch cooling after operation. Built with safety in mind, the unit includes overcurrent protection indicators to maintain operational longevity.

Technical Capabilities

Key Performance Indicators

40 A

Rated Current

Suitable Materials

Stainless Steel, Copper, Cast Iron, Aluminum

Features & Controls

Control Features

- Digital Ammeter Display
- Adjustable Gas Delay
- Current Control Adjustment
- Overcurrent (O.C.) Protection Indicator

Compliance

Certifications

CE