

CUT-100 Inverter Plasma Cutting Machine

This inverter plasma cutting machine is designed for cutting various metals. It features a current meter for precise control and adjustable current settings.



Overview

Professional Inverter Plasma Cutting

The CUT-100 is a high-efficiency plasma cutting machine utilizing advanced inverter technology for precise metal fabrication. Designed for versatility, it delivers smooth kerfs and high precision across a variety of materials including stainless steel, carbon steel, and aluminum. Its compact and portable design makes it an ideal solution for professionals requiring reliable performance in both stationary and mobile working environments.

Performance

Key Performance Metrics

100

Model Series

1 High

Efficiency Rating

Cutting Quality

Smooth kerf with high precision output

Technical Capabilities

Technology

Inverter Technology • Plasma Cutting

Compatible Materials

Stainless Steel, Carbon Steel, Aluminum, Copper, Composite Plate

Control & Interface

Control Features

- Free current adjustment
- Integrated current meter for precise monitoring
- Power indicator
- Over-current (O.C.) protection indicator

Physical Characteristics

Design Profile

- Compact frame
- Lightweight construction
- Portable for mobile work sites
- Industrial robust housing