

Industrial Inverter Plasma Cutting Machine

This industrial plasma cutting machine uses inverter technology. It features a digital display, adjustable cutting current up to 200A, and multiple input/output ports.



Overview

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The CUT-200 is a robust inverter air plasma cutting machine engineered for demanding industrial environments. It utilizes high-quality components, including IGBT modules and fast recovery diodes, to ensure exceptional reliability and performance. Designed for precision and safety, this machine features intuitive controls, including 2-step and 4-step operation modes and non-contact start capabilities, making it a versatile tool for professional metalworking operations.

Performance Metrics

Cutting Current

200 A

Max Cutting Current

Technical Features

Cooling Systems

- Air cooling
- Hydrocooling

Operation Modes

2-step control, 4-step control, Non-contact start

Safety and Monitoring

Status Indicators

Input Fault • Overload • Hydrocooling Status • Air Pressure

Connectivity

Machine Interfaces

- Water return pipe
- Air vent
- Hydroelectric output