

Air Plasma Cutting System with Digital Display

This air plasma cutting system features a digital display for precise amperage control. It is suitable for cutting steel, stainless steel, aluminum, and copper, with safety features including over-voltage and thermal overload protection.



Product Overview

Professional Air Plasma Cutting System

This high-performance air plasma cutting system is engineered for professional fabrication, maintenance, and repair environments. It features a precise digital display for accurate amperage control and reliable arc starting capabilities. Designed for versatility, it effectively cuts through a wide range of conductive metals while ensuring operator safety through integrated over-voltage and thermal overload protection.

Technical Details

Model Identifier

CUT70

Performance & Features

Safety Features

Over-voltage Protection • Thermal Overload Protection

Key Features

- Digital display for precise amperage control
- High-performance plasma cutting technology
- Reliable arc starting mechanism

Compatible Materials

Steel, Stainless Steel, Aluminum, Copper

Applications

Recommended Applications

- Metal Fabrication
- Industrial Maintenance
- Repair Applications