

Air Plasma Cutter CUT60II

This air plasma cutter features high inverter frequency and a high duty cycle for efficient operation. Its compact and lightweight design makes it suitable for both indoor and outdoor use.



Overview

Professional Air Plasma Cutter

The CUT60II is a versatile air plasma cutter designed for efficient and precise cutting of various metals. Featuring dual voltage support (220V/380V), this unit offers exceptional flexibility for professional metal fabrication, automotive repair, and general maintenance environments. With its robust construction, adjustable amperage, and integrated safety features like over-voltage protection, it ensures reliable performance and portability for demanding worksites.

Electrical Specifications

Input Power

220 V

Voltage (Low)

380 V

Voltage (High)

7.9 KVA

Input Capacity

Frequency	50/60 Hz
Rated Input Current	36A (220V), 12A (380V)

Performance

Efficiency Metrics

85 %

Efficiency

0.93

Power Factor

Output Current Range	60 A
Duty Cycle	60 %
Max Cutting Thickness	23 mm
Arc-Striking Method	TOUCH

Physical & Safety

Dimensions	502 x 204 x 378 mm
Weight	18 KG
Ratings & Classifications	Insulation Class: B, Protection Class: IP21