

Air Plasma Cutter

IGBT (MODULAR) TECHNOLOGY

Ralli Wolf

CUT100 (WC10A)



Features :

- INVERTER IGBT
- HF is available for easy arc ignition
- Widely used in cutting stainless steel, copper, cast iron and aluminum, etc.
- Smooth cutting surface, high cutting speed.
- Digital control technology enhances performance
- Correct level of design margin meets auto cutting

Specifications :

Standard

- Pre/ Post Flow • 2T/4T • Pilot Arc
- O.H. & O.V & O.C. & U.V.

Accessories :

Standard

- 1 pc P80 torch
- 1 set of 300A earth clamp+10mm²×3m
- cable+quick plug



PRODUCT TYPE	CUT100
MODEL	WC10A
Rated input voltage	415+ 15%
Input Phase frequency	50/60 Hzs
Rated input power (KVA)	14.3
Rated Output Current (Amps)	20 – 100
Rated Duty cycle%	60%
Post flow time (Sec)	10
Arc Starting	HF
Cutting thickness (mm)	Clean cut : 25 Severance : 30
Efficiency %	85%
Power factor W	0.93
Protection class	IP21S
Insulation class	F
Overall Dimension (mm)	568X259X446
Weight (kg)	27



Direct Current
Output



50/60Hz Input
Power Source



Forced
Air Cooling



Energy Saving
And Environment
Friendly

Ralli Engineering Ltd.

An ISO 9001:2015 Certified Organisation

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