

Plasma Cutter

High Performance Inverter

Ralli Wolf

WC60



Features :

- INVERTER IGBT
- Pilot Arc Start increases cutting efficiency.
- Conveniently and quickly cut metal plate.
- HF is available for easy arc ignition and better consumable life.
- Smooth cutting surface with high cutting speed.
- Widely used in cutting carbon steel, stainless steel, copper, Brass, cast iron and aluminium, etc.
- International Standard IEC 60974-1

Specifications :

Standard

- Pre-flow • 2T/4T
- Pilot Arc • O.H. protection
- O.C. protection
- Built in Air Filter, Pressure regulator and Pressure gauge.

Accessories :

Standard

- 1 pc 5m Jg40 torch (CUT40)
- 1pc 5m P80 torch,
- 1pc 5m BP80 (100 A) torch
- 1 set of 300A earth clamp+10mm 3m cable+quick plug (CUT60)

PRODUCT TYPE	CUT- 60
MODEL	WC60
Input supply	415V±10%, 3ph, 50Hz
Rated input current (A)	11.4
Rated input power capacity (KVA)	7.9
Output current range (A)	20-60
Post-flow time (S)	10
Arc starting	HF
No- load voltage (V)	290
Rated duty cycle (%)	60
Quality cutting thickness (mm)	16
Efficiency (%)	85
Power factor	0.9
Protection class	IP-23
Insulation class	H
Dimensions (mm)	540 X 250 X 380
Weight (Kg)	14.5



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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