



Pro-Evo CUT4000

The PRO-EVOCUT 4000 Inverter Compact and Combination Air Plasma Cutting machine has a broad welding ampere range of 10-40amp. The Rugged Polycarbonate body designed in Single Phase (220/230volt), heavy duty with duty cycle at 60% and the Easy Operating Function is more flexibility for deference thickness of cutting application.

ADVANTAGES

- ✓ Advance design, high inveter frequency,high duty cycle & low energy consumption.
- ✓ Portable with light weight.
- ✓ More economical & more efficient
- ✓ Auto-protection

BASIC UNIT INCLUDE

- ✓ Female connector air plasma torch.
- ✓ Air filter regulator.

PARAMETERS

Input power voltage (V)	AC220V±15%,1PH
Rated input power capacity(KVA)	4.9
Input voltage frequency (HZ)	50/60
No-load voltage (V)	233
Output current range (A)	20.40
Arc striking	TOUCH
Arc pressure (M Pa)	0.4
Duty cycle (%)	60
Cutting thickness (mm)	12
Weight (KG)	9
Dimension (mm)	356x153x225

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