

INVERTER IGBT PLASMA with Built-in Air Compressor



CUT 40COM



- ✘ Built-in Air Compressor make it ready for any job in the home or small shop
- ✘ Plasma Central connector make torch connection quicker and easier
- ✘ Quick connect flexible work cable with heavy duty clamp
- ✘ Non-high-frequency Arc Starting does not interfere with or damage controls or computers
- ✘ 110Volts Input Voltage for CUT25 COM
- ✘ 220Volts Input Voltage for CUT40 COM
- ✘ Protections including over-heat, over-voltage and over-current

Industrial

DC 1 Phase

Processes

- Air plasma cutting

Optional Accessories

- Earth cable and clamp
- Non HF Cutting Torch



MODEL		CUT 40COM
Power Supply Voltage(V)		1-220/230/240±10%
Frequency(HZ)		50/60
Rated Input Power(KW)		4.9
Rated Input Current(A)		32
Duty Cycle (40°C 10min)		60% 40A
No Load Voltage(V)		220
Cutting Current range(A)		10-40
Severance Cut for Carbon Steel (mm)		≤18
Production Cut(MM)	Carbon Steel	≤14
	Stainless Steel	≤14
	Aluminum	≤14
	Copper	≤5
Net Weight(KG)/(LB)		18 KG/39.6 LB
Dimensions(MM)/(Inch)		520*213*400/20.4*8.4*15.7
Insulation Class		H
Protection Class		IP23
Cooling		AF

Cutting Power Plasma System

www.crepow.com

CE RoHS

