

CUT 160 AIR PLASMA CUTTING MACHINE





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Model	CUT 160 ACD
Input Voltage (AC Supply)	415 Volt, 3-Phase
Rated Input Power (KVA)	22
Rated Duty Cycle	100%
Output Current Adjustment (A)	20-160
Power Factor	0.93
Recommended Cutting Thickness	40 mm
Torch Cooling	Air
Arcing Way	Non Touch
CNC Enabled	YES
Suggested Air Pressure	4 - 6 kg/cm2
Weight (Kg)	44
Dimensions (mm)	310*495*585
Accessories	
Plasma Torch, Electrode & Nozzle, Cap	1 Set
Earth Clamp with 2.0 mtr Cable	1 Set
Air Pressure Gauge	1 Set

Features & Applications

- ✓ Suitable for Carbon Steel, Stainless Steel, Cast Iron, Brass,
- Copper, Aluminum and other electric-conductive material.
- \checkmark The machine has all signal output required by CNC control and is suitable for $\$ automatic cutting
- ✓ Clean and Smooth Cutting.
- ✓ Heavy duty for continuous work
- $\checkmark\,$ Low Power Consumption and high efficiency
- $\checkmark\,$ Specially Design for Investment Casting & heavy engineering



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