



- ◆ Inverter-based IGBT Technology
- ◆ Small size and light weight
- ◆ Quality cut mild steel up to 25mm
- ◆ High Frequency arc start
- ◆ The contact arc start allows you to drag the contact tip on the plate

Featuring inverter technology, the Plasma Cutter 100 produces a plasma stream, enabling the effortless cutting of all electrically conductive materials.

it can be used without fuel gases, there is no need to carry around heavy gas cylinders.

Inverter PLASMA cutting machines are designed for air plasma cutting of ferrous and non-ferrous metals, as well as their alloys of different thicknesses.

Mainly used in steel, aluminium, stainless steel and copper sheet cutting. The process is characterized by high cutting rate, the possibility of cutting along

curved trajectory, accuracy and high quality cut.



Specifications

MODEL	CUT-160
Input Voltage (V)	380V ± 15%
Input Capacity (Kva)	26
Generator Capacity (Kva)	-
Frequency (Hz)	50/60
No-Load Voltage (V)	285
Input Current (A)	40
Output Current (A)	40-160
Insulation Class	F
Protection Class	IP23
Weight (Kg)	57
Dimension (mm)	670 x 335 x 633
Recommended Cutting (mm)	25

Come with accessories

Plasma Hand Torch Complete with accessories

Air filter regulator

3 Meters Earth Clamp with standard cable



Optional accessories

300 Ampere Orange Welding Cable (100% Copper)

