

EVO CUT-120 AC

Build In Compressor Inverter Air Plasma Cutting Machine



Quick Specs

High Duty Cycle Cutting Machine.

Processes : Plasma /MMA

MMA : 240A

Suitable for shipyards,
Steel structure factory
Other large enterprise
Tool/die repair
Maintenance

Specification :-

Power supply : 415VAC $\pm$ 15% (3 Phase)

Frequency : 50 Hz

Input Power : 19.4 KVA

Output Current : 120 A

Output Voltage : 128 V

Rated Duty Cycle : 60 %

Open Circuit Voltage : 330 V

Max.Cutting Thickness : 40 MM

Efficiency : 0.85

Power Factor : 0.93

Insulation Grade : F

Degrees of Protection : IP 23

Net Weight : 57 KG

Dimensions (MM) : 650x360x630



Package comes with:

- * Plasma Torch LT150
- * Earth Clamp



* Cut-120 cutting machine with external air input and internal air pump is three phase or 3~415V,50Hz, constant current (CC) output power sources especially design for the air plasma arc cutting.

*All the controls and adjustment knob of the cutting power source are placed on the front panel for easy operation.

*Cutting cable,the torch,earth cable and gas hose can be easy connected to the power source.

*Output current of the CUT-120 cutting machine can be adjusted by a cutting current adjustment knob between 30-120A

*CUT-120 is very good selection for big thickness metal (up to 35mm) cutting. It is also a very good choice for stainless steel and metals cutting. This machine should be selected for high duty cycle cutting



TOTAL WELDING SOLUTIONS

Manufactured by :

WELDING INDUSTRIES (M) SDN BHD

Sole Distributor:

LOGLIFE WELD SDN BHD