

Plasma

CUT 80

Three Phase Plasma Cutter



Features

- Equipped with heavy duty plasma cutting torch
- Very low power consumption
- Can be fitted with interface for CNC cutting table
- Cuts up to 25mm
- Cuts all ferrous & non-ferrous metals
- Digital current adjustment
- Water trap and drain
- Sturdy steel cabinet
- Post-cut air flow for torch cooling
- Torch head safety circuit
- For use in workshops and demolition
- Non HF ignition on torch
- Inexpensive spare parts (tips and nozzles)

Specifications

Input Voltage	3 x 400V
kVA	
Fuse	
Cutting Range	20-80A
Maximum Clean Cut	22mm
Maximum Severance	25mm
Duty Cycle @ 60%	
Duty Cycle @ 100%	
Protection Class	IP23
Insulation Class	
Air Consumption	170 Ltr/min
Operating Air Pressure	5.5-7 Bar
Weight (kg)	21kg
Dimensions (mm)	240 x 215 x 380

CUT 80 Package:

