

Order Code:  
JP-61



Ask about our compressed air packages & cutting tables

Professional high-end cutting power source equipped with the latest IGBT technology

**Key Features**

- Latest IGBT 60A Plasma Inverter
- Lightweight, portable robust design
- Variable cutting control - 20mm cut on mild steel
- Non HF ignition
- LED display
- Simple operation
- Smooth precise cutting of steel, stainless, cast iron, brass, copper & aluminium
- CNC connection for automated cutting
- Inbuilt air regulator with pre-set air pressure
- Generator friendly\*\*
- Includes PT100 plasma hand torch

**Technical Data**

Input Voltage	AC 400V - 50/60 Hz
Ieff(A)	9.5
Input Power (kVA)	10.8
Current Range (A)	20 - 60
Duty Cycle @ 40°C	60A @ 40%
Cutting Capacity (Clean)	20 mm
Cutting Capacity (Severance)	25 mm
Efficiency (%)	85
Power Factor	0.9
Protection/Insulation Class	IP21S/F
Compressed Air Requirement	200 Ltr/Min @ 5 Bar (73 psi)
Dimensions (LxWxH mm)	555 x 210 x 415
Weight (Kg)	14.5

\*5 year warranty subject to product registration \*\*Generators should have regulated output



Suitable for:

- Sheet Metal Fabrication
- Ducting Work
- Repair Maintenance
- Fabrication
- Hand or Automated Cutting

**Includes**  
6 mtr PLASMA hand torch with Euro connection, work return lead & clamp, integrated air regulator

MMA  
TIG  
PLASMA  
MIG  
ACCESSORIES

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