

PLASMAJET 4

• POWERFUL • SIMPLE

SEVERANCE CUT: 40 MM
QUALITY CUT: 35 MM

Product features:

- High cutting capacity: 40 mm with 120 A.
- High duty cycle: 50% at 40°C.
- 4 Steps for setting the current according to the thickness to cut.
- IP 23 for indoor and outdoor applications.
- High quality cut with drag cutting nozzles.
- Delivered ready to use with 6 m torch, air hose, primary cable, earth cable, starting set of wear parts.
- Double action trigger for more safety.
- Ultra rapid mounting with the patented nozzles.
- Excellent quality cut with drag cutting up to 8 mm.



Technical Specifications	Plasmajet 4
Primary Input	
Input Voltage 3 ph	220 / 230 / 380 / 400V - 50/60 Hz
Max. Input Current	74 / 71 / 42 / 40 A
Output	
Cutting Current	30 - 50 - 85 - 120 A
Duty Cycle at 40°C 400V	120 A at 50% 85 A at 75% 50 A at 100%
Compressed Air	5,5 Bar - 220 l/min
Protection Index	IP 23
Insulation Class	H
Standards	EN 60974-1; EN60974-7; EN 60974-10
Dimensions Characteristics	
Dimensions (L x W x H)	500 x 855 x 755 mm
Net Weight	125 kg

To Order	Plasmajet 4
Package Inclusions: Power Source, 6m Torch, 3m Earth Cable with Clamp, 5m Air Cable, 6m Primary Cable, 1 Set of Wear Parts	W000261827
To Order	Jet CP 3.0
FL Electrode	W000302575
C Electrode	W000302576
L 1.2 Nozzle	W000302568
C 1.8 Nozzle	W000302669
Skirt for Drag Nozzle	W000302668
Skirt for Distance Cutting	W000302667
Skate 120 A	W000302666
Key Wrench	W000302578