

tecnica plasma 54

The Tecnica Plasma 54 Kompressor Plasma Cutter features the following:

- European designed and manufactured to meet stringent international specifications.
- Inverter, compressed air plasma cutting system, with contact striking of pilot arc.
- Allows a rapid, distortion-proof cutting of steel stainless steel, galvanized steel, aluminum, copper, brass etc.
- This model is equipped with a compressor and doesn't need to be connected to an external compressed air power source.



Main Characteristics:

- Warning LED for torch under voltage protection, torch automatic cooling, thermostatic, overvoltage, under voltage, over current protections. Comes complete with torch.

TECHNICAL SPECIFICATIONS

Supply Voltage	230V 50/60Hz
Maximum Absorbed Power	4.5 kW
Maximum Absorbed Current	27.5A
Mains Fuse	16A
Power Factor	0.7 cosphi
Current Range	7 - 40A
Maximum Cutting Thickness	10mm
Dimensions (L x W x H)	550 x 170 x 340mm
Weight	17 kg



*the plasma cutter
the professionals use*

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