

Plasma Cutter

The Plasma Cutter, using inverter technology, guarantees accurate and clean plasma cuts up to 10mm in thickness.

Easy to handle and operate, this system is suitable for cutting thin materials at high speed. The front panel provides clear and simple graphics for the adjustment of the cutting current.



Item	Article No.	Qty.
Plasma Cutter	46553	1
Consisting of		
Power source, supply cable and torch TO400P, complete with grounded cable		
Spare parts		
Electrode E35	46548	10
Diffuser DIF35	46549	2
Conical tips CA35	46550	10
Nozzel box UG35	46551	2
Space box DIS35	46552	4

Technical Data

Input voltage	230V 50 - 60 Hz 1-ph
Absorb power	60%, 3.5 KVA
No-load voltage	350V
Fuse	16A
Current range	5-30A
Cutting current	35%, 30A
Cutting depth on steel class	10 mm
Air pressure	5-5.5 bar
Compressed air capacity	100 l/min
Weight	11 kg
Dimensions (LxWxH)	220 x 400 x 220
Protection Class	IP22