



Plasma 36 Compressor Inverter



The Plasma 36 Compressor Inverter is a single phase plasma cutter with an integral air compressor.

This industrial grade system offers the operator the freedom to cut metal in any environment.

All that is require is a 230V mains power supply, or alternatively can be powered from an engine driven generator.

This makes the system particularly good for on-site jobs, maintenance and general fabrication.

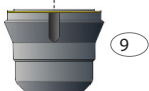
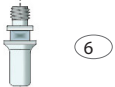
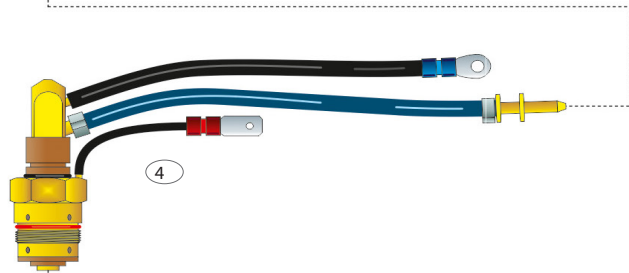
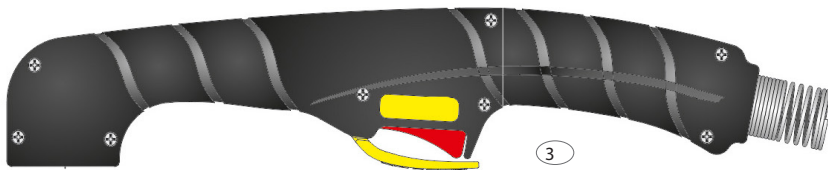
Specifications

Input Voltage	230V 50-60HZ
Fuse rating	16 amp
Engine driven generator requirements	6KVA
Cutting current	5-30 A
Duty cycle EN60974-1	20% 30A – 60% 18A – 100% 15A
Protection class	IP23
Approvals	EN60974/1/7/10
Dimensions	210 x 350 x 460 H mm
Weight	16KG

Main Features:

- PT 25 Drag Cutting 4m torch
- Torch safety circuit
- Cut Capacity
 - Recommended 8mm
 - Maximum 10mm
 - Severance 12mm
- Light weight & portable
- PFC (Power Factor Correction) Inverter power source
- Maintenance free built in compressor
- 2 year parts and labour warranty

Torch Spares



Item	Part No	Description	Qty
1	CAP00481	Plasma 36 Compressor Inverter (230v)	1
2	WC535447	P25 Hand torch (Direct Fitting)	1
3	WC365461.B	Torch Handle Kit	1
4	WC356448.B	P25 Torch Head	1
5	WC356438.B	Torch Head O Ring	10
6	WC356551.B	Electrode	10
7	WC356553.B	Swirl Ring	2
8	WC356622.B	0.8MM 30Amp Cutting Tip	10
9	WC356552.B	Retaining Cap	1
10	WC540119.B	Starter Kit For Contact Cutting (shown below)	

Optional Starter Kit



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