PROLINE

T40DC

40A PLASMA CUTTER

he perfect plasma cutter for carbon steel and aluminium work around the workshop

- 40A plasma output curent - cuts up to 12mm steel

able - Only 9.5kg super light weight and portable

eliable - Cutting edge MOSFET inverter technology

- Plasma cutting up to 12mm steel
- Digital LCD current display for accurate cutting power settings
- 100% duty cycle at 31A
- Lightweight and robust construction only 9.5kg
- Internal compressed filter/water trap for increased consumable life and cutting.

40A | CUTS UP TO

*18 Month Commercial Warranty only valid with online registration at www.weldtech.net.nz

Dimensions: (L x W x H)	485 x 220 x 390mm
Weight:	9.5kg
Input Power:	230V, 15A
Max. Input Current:	29.4A
Generator Capacity:	7kVA

Output Power:	40 - 200A - MIG 30 - 170A - ARC
Duty Cycle:	60% @ 160A - MIG 60% @ 130A - ARC
Electrode Size:	1.6 - 4.0mm
Wire Size:	0.6, 0.8, 0.9, 0.10
Spool Size:	5kg / 15kg

With 15A Plug - Ideal for workshop projects - cars, trailers and structural steel!











WORKSHOP SERIES

