

Single phase full size MIG/MAG welding unit. Ideal for general workshop use. Perfectly suited for non intensive work for assembly, repair maintain steel, stainless steel or aluminium section or sheet. Easy to use intuitive « SMART » control panel.

MIG PROCESSES: 2 IN 1

GAS Ø 0.6 - 1mm wire.

NO GAS For outdoor welding with a Ø 0.9 – 1.2mm wire.
kit no gaz (041240)

PROFESSIONAL ACCESSORIES

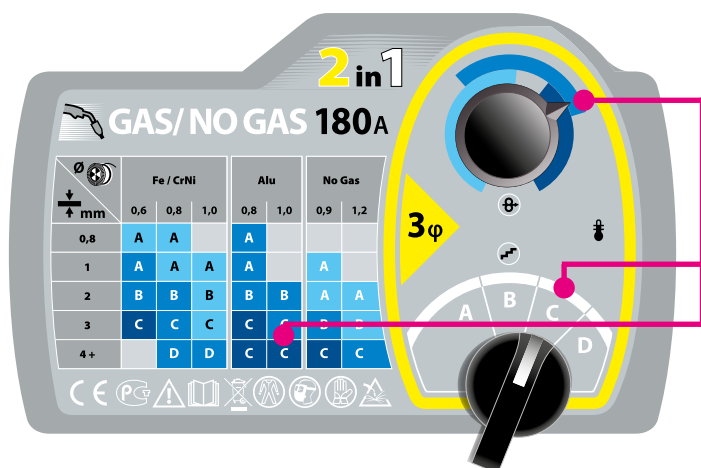
- Supplied with 150A torch (length 3m).Euro torch connection for easy wire and liner change.
- Powerful 40W motor for a smooth and constant wire speed.
- For use with $\varnothing$ 200mm (5kg) and 300 mm (15kg) wire reel.

ENERGY EFFICIENT AND CONVENIENT

- Low current consumption, pluggable on a threephase 400V– 10A socket, (13A in UK)
- It can be used on a 4,2KVA generator.

SMART CONTROL PANEL

Ideal settings are indicated, just select the type and diameter of wire used, then the thickness of the metal.
The SMART control panel makes it easy to set the voltage (4 positions) and the wire speed.



Intuitive setting thanks to a system of letters and colours combination settings.



Included :
- 1 torch 150 A (3m)
- Earth clamp (3m)

ACCESSORIES

Torch MB15 kit (150A) (Not included)



Ref. 041226

Composition:

- Contact tips:
- Ø0.6 M6 steel/stainless (x 5)
- Ø0.8 M6 steel/stainless (x 5)
- Ø0.8 M6 Alu (x 5)
- Contact tips supports 150A (x 3)
- Springs for nozzle (x 5)
- Nozzles 150A (x 3)

50/60hz	10A	min▷max	Ømm		Ømm			Electronic Control	équipé d'origine / original equipment / originalausstattung / equipamiento de fabrica		EN60974-1 (40°C)		U ₀	cm/kg	Protected & compatible POWER GENERATOR (+/- 15%)
			GAS	NO GAS	100	200	300				I _A (60%)	X% (I ₂ max)			
400V 3~	10A	30-180A	0.6 - 1.0	0.9 - 1.2	-	✓	✓		0.6/0.8	0.8	90A	140A 15%	17V 28.5V	39x80x70 / 51	4.2 kVA