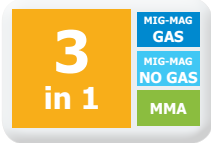


The EASYMIG 160 XL is a semi-automatic machine that combines MIG/MAG, cored wire and MMA welding processes. Thanks to its user-friendly interface with digital displays, the voltage and wire speed settings are made easier to set. Its ultra-light design makes it extremely portable.. The EASYMIG 160 XL is recommended for welding steel, stainless steel and aluminium.



Digital displays

- Voltage.
- Current.

Easy set up



1. Can manually adjust the arc dynamic. **(MIG-MAG)**
2. Wire speed selection from 3 to 10 m/min. **(MMA)**
3. Set voltage selection from 15 to 22 V. **(MIG-MAG)**

Ultra-light and portable

- 15.7 kg weight .
- Ergonomic handle.

Sturdy build quality

- Reinforced mechanical structure.
- Rubber feet absorb shock/vibration.

Integrated wire feeder

- ø 200 (5 kg) wire reels.
- ø 300 (15 kg) wire reels.
- 2 roll wire feed motor
- Supplied rollers :
 - steel : 0.8
 - no gas : 0.9



Simplified display



- 2 colour LEDs :
- Thermal protection warning LED.
 - Power On LED.

MIG/MAG - MMA

- Wire diameter ø 0.6 mm to 0.8 mm.
- Electrode ø 1.6 mm to 3.2 mm.

MIG/MAG Torch

- Supplied with a removable torch 150 A - 2.5 m fitted for steel.
- EURO torch for a fast assembly/disassembly.

Polarity reversal cable

- For NO GAS welding.

Features



Inverter technology to ensure an excellent welding current quality and a low electric consumption.



Can weld rutile electrodes . Antisticking (prevents electrode sticking at start).



Can weld :
- MIG/MAG wire with gas
- MIG/MAG cored wire without gas

NO GAS ready to weld

This process allows:

- Welding with cored wire (requires polarity reversal).
- Allows outdoor welding (not wind. affected..).
- Increased portability due to absence of gas bottles.
- Ideal for outdoors work on thin metal sheets.

Includes

- **Earth clamp** (cable 2 m / 16 mm²)
- **Electrode holder** (cable 2 m / 16 mm²)
- **Accessories box**
 - Contact tip 0.9 mm.
 - Gas nozzle « no gas ».
 - Contact tip spanner
 - Gas hose 1 m.
 - 2 clamps for the gas hose.



50/60hz	MMA	MIG/MAG	ømm		200	300	Electronic Control	équipé d'origine / original equipment / originalausstattung / equipamiento de fabrica		EN60974-1 (40°C)				cm/kg		
			GAS	NO GAS				⊕	⊖	IA (60%)	X% (I2 max)	IA (60%)	X% (I2 max)			
230V 1~	16A	20▷140A	30▷160A	0.6 - 0.8	0.9	✓	✓	⊕	⊖	0.8 - 0.9	0.8	95A	160A 20%	90A	140A 20%	55x44x25 / 15.7