

The **EASYMIG 160** is a semi-automatic welding machine combining **MIG/MAG**, flux-cored wire and **MMA** welding processes. Thanks to its user-friendly interface and digital display screen, the voltage and wire-feed speed settings are quick and easy to set and adjust. Its ultra-light design makes it extremely easy to move around the worksite. The **EASYMIG 160** is recommended for welding steel, stainless steel and aluminium.



Ultra-light and portable

- Weighs 10.1 kg
- Ergonomic handle

Robust design

- Reinforced mechanical structure
- Rubber feet to absorb shocks / vibrations

Integrated wire feeder

- \varnothing 100 (1 kg) wire reels
- \varnothing 200 (5 kg) wire reels
- Two-roll wire-feed motor
- Supplied rollers:
 - Steel: 0.8
 - No gas: 0.9

MIG/MAG Torch

- Supplied with a detachable torch (150 A - 2.20 m) for working with steel
- EURO torch for a fast assembly/disassembly

Digital displays

- Voltage
- Current

Easy set up



1. Manually adjust the arc dynamics (MIG/MAG)
2. Select the wire-feed speed between 3 - 10 m/minute (MIG/MAG)
Select the electrode (MMA)
3. Set voltage between 15 - 22 V (MIG/MAG)

Simplified display



- Two colour LEDs:
- Thermal protection warning LED
 - Power On LED

MIG/MAG - MMA

- Wire diameter \varnothing 0.6 mm - 0.8 mm
- Electrode \varnothing 1.6 mm - 3.2 mm

Polarity reversal cable

- For NO GAS welding.



Features



Inverter technology to ensure excellent welding-current quality and a low electricity consumption.



Suitable for rutile electrodes. Anti-Stick technology (prevents the electrode from sticking to the workpiece)



suitable for:
- Gas-shielded, wire MIG/MAG welding
- No-Gas, flux-cored wire MIG/MAG welding

NO GAS ready to weld

This process allows:

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

Includes

- **Earth clamp**
(cable 1.6 m / 16 mm²)
- **Electrode holder**
(cable 1.6 m / 16 mm²)
- **Accessories box**
 - Contact tip (0.9 mm)
 - Gas nozzle
 - Contact tip spanner
 - Gas pipe (1 m)
 - Gas-pipe clamp (x2)



50/60hz	MMA I ²	min > max	ømm		100	200	Electronic Control	équipé d'origine / original equipment / originalausstattung / equipamiento de fabrica	EN60974-1 (40°C)				cm/kg	
			GAS	NO GAS					I _A (60%)	X% (I ₂ max)	I _A (60%)	X% (I ₂ 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%	40x20x33 / 10.1