

This MIG-MAG and MMA single phase welding machine is designed for welding steel, stainless-steel and aluminium up to 170A. Easy to set up thanks to the SMART board. It is ideal for handyman and professional.

EXAMPLE OF APPLICATIONS

It is designed for repairing, maintaining and assembling steel, stainless-steel, cast-iron and aluminium.

3 IN 1

- MIG-MAG for welding - \varnothing 0.6-0.8mm
- NO GAS for welding outside - Cored wire 0.9mm
- MMA stick welding electrodes from \varnothing 2.0 to 3.2mm

ELECTRICAL CONSUMPTION

Low consumption - 16A - 230V



WIRE REEL

- Constant wire feeding thanks to the 40W wire feeder motor
- Suitable for \varnothing 100 and 200mm wire reels

PORTABLE

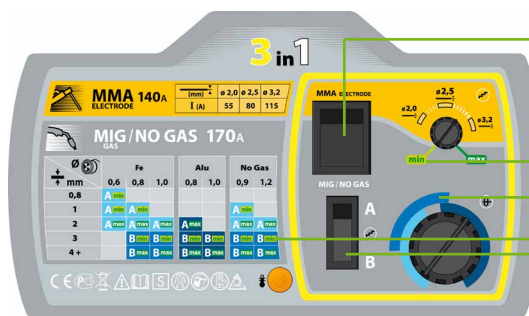
- 2 front wheels
- Strap to fasten the gas bottle

TORCH

- Removable torch.
- Delivered with 1.6m earth clamp and electrode holder and a 2.2m torch (regulator not included)

EASY AND FAST SETTING

With the Novomig no complicated adjustment. Thanks to the **Novo Controller** board it is easy to adjust the voltage (4 positions) and the wire feeding speed. Ideal setting indicated, just select the thickness of the metal sheet to weld.



With its intuitive interface setting up the machine takes a couple of seconds

FEATURES

No gas welding process allows :

- To weld with cored wire.
- To work outside without being disturbed by the wind.
- To easily carry the machine thanks to the No gas process (no gas bottle). Ideal for working in difficult access.

MMA stick welding allow :

- To weld electrodes without having another machine.

CE - EN 60974-1

| | 50/60hz | AM | min▷max | Ømm | | Ømm | | | Electronic Control | équipé d'origine / original equipment / originalausstattung / equipamiento de fabrica | | EN60974-1 (40°C) | | cm/kg | Protected & compatible POWER GENERATOR (+/- 15%) |
|---------|---------|-----|---------|-----|--------|-----|-----|-----|--------------------|---|-----|----------------------|-------------------------|---------|--|
| | | | | GAS | NO GAS | 100 | 200 | 300 | | Ømm | Ømm | I _A (60%) | X% (I ₂ max) | | |
| MIG/MAG | 230V | 16A | 35▷170A | 0.6 | 0.9 | ✓ | ✓ | - | 0.6 | 0.8 | 70A | 110A 20% | 35x56x46 35 | 5.5 kVA | |
| MMA | | | 20▷170A | 1.0 | 1.2 | | | | 0.8 | 0.8 | 40A | 115A 20% | | 6 kVA | |