

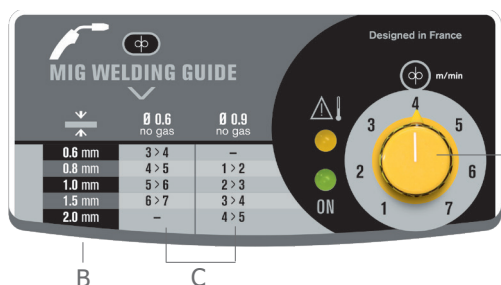
The EASYMIG 85 is a single-phase welding machine designed exclusively for gas-free flux-cored wire MIG welding. Very easy to use, the only setting that can be adjusted is the wire-feed speed. Recommended for welding steel up to 2 mm thick, the EASYMIG 85 welding unit is ideal for all types of work, even outdoors.

READY TO USE

- Gasless flux-cored wire welding: Ø 0.6 and 0.9 mm (double-groove roller)
- Unaffected by external environmental disturbances (wind, etc.)
- Increased portability due to lack of bulky cylinder

EASY TO USE

- **Welding aid:** wire-feed speed chart to help the user adjust the wire-feed speed (A) according to the thickness of the workpiece (B) and the diameter of the wire used (C)



A Intuitive control panel with a single potentiometer to select the wire-feed speed (seven levels)



Delivered in a cardboard box complete with accessories

SECURE

- Optimised workstation cooling with thermal protection
- Overcurrent protected

INTEGRATED WIRE-FEED REEL

- Compatible wire reel: Ø 100 mm - 1 kg
- Motorised wire-feed reel with two rollers

ULTRA PORTABLE

- Ultra light (5 kg)
- This practical and small device can be stored anywhere (shelves, cabinets, etc.)
- A handle strap/shoulder strap makes it easy to move around the workshop

| | |
|--|--|
| MIG Torch 2 m - 10 mm ² |  |
| Earth clamp 1.6 m - 10 mm ² |  |
| Flux-core wire reel Ø 0.6 mm AWS E71T-GS |  |
| Fixed-tint 11 handheld face shield |  92 x 36 mm |

ACCESSORIES (optional)



Flux-cored wire - Plastic reel Ø 100 mm
Ø 0.6 mm 086425
Ø 0.9 mm 086104



Flux-cored wire - D-type roller
Ø 0.6/0.9 mm 068926



Contact tip
Ø 0.6 mm 041905
Ø 1.0 mm* 041929

* for flux-cored wire Ø 0.9 mm

| 50/60 Hz | A | I ₂ MIG A | NO GAZ | 100 | Electronic Control | m/min | équipé d'origine / original equipment / originalausstattung / equipamiento de fabrica | MIG EN 60974-1 (40°C) | | | U ₀ V | cm | kg | IP |
|------------|----|-------------------------|------------|-----|--------------------|-------|---|--------------------------|------|-------------------------|---------------------|----------------|-----|-------|
| | | | | | | | | IA (60%) | 100% | X% (I ₂ max) | | | | |
| 230 V - 1~ | 16 | 30 → 85 | 0.6 0.9 | ✓ | 10 W | 1 → 7 | 0.6 0.9 | 50 A | 40 A | 85 A 20 % | 30 | 29 x 14 x 19.5 | 5.5 | IP 21 |