

SOLMIG 170i

Ref. 10132



- Multiprocess (MIG/MAG - MMA - TIG).
- Wire welding with and without gas up to 0.8mm.
- 230V-1ph.
- Supports D200 (5kg).
- Includes earth clamp and MIG torch.

The SOLMIG-170 wire machine is a multiprocess equipment (MIG/MAG and Electrode) with Inverter technology, ideal for light work, designed to be easy and intuitive to use.

Their single-phase connection, as well as the possibility of using wire without external gas thanks to polarity inversion, give them enormous flexibility.

Both wire speed/power and arc height can be adjusted, which makes it possible to weld all kinds of thicknesses with very good results.

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TECHNICAL DATA

Generals	
Intensity at 60%(100%) a 40°C	90A (77A)
Intensity MAX.	130A
Regulation	20-150A
Duty Cycle at 40°C	35%

Technical	
Usable wire coil	D100 - 1kg
Usable electrodes MMA	1,6mm - 3,25mm
Usable welding wire	0,6 - 0,8 mm
Wire feeder rolls	2R
Usable wire coil	D200 - 5kg

Structural	
Dimensions	490x210x330mm
Protection index	IP 21S
Standards	EN 60974-1 / EN 60974-10 Clase A
Regulation board	SOLMIG DIGITAL
Weight	7.7Kg
Ventilation	FORCED

Electrical	
Supply Voltage	230V-1ph
Fuse	16A
Absorbed power max.	4Kva
OCV	58V

OPTIONAL ACCESSORIES

Ref. 06024

TORCH 4M TIG SR-17V D10/25



Ref. 06124

CONJ. 3m Cu16mm 10-25 ELE.200A



Ref. 56246

GAS REGULATOR R25 AR/CO2

