ELECTRODE WELDER (MMA)



Réf. 015487

Gysmi 183 (INVERTER)

Ø 1.6 → 4 mm

Single phase 230 V - Direct current (DC)

Assets:

- Inverter technology for DC welding of all type of electrodes(rutile, basic, stainless steel, cast iron)
- Easy to use due to a light weight (4.9 kg), a reduced volume and a low power consumption
- Insensitive with the fluctuations of the current or with the length of arc
- High welding current stability
- Immediate starting due to a high open voltage
- Very soft fusion due to its DC current
- Very good penetration and perfect stability of the arc
- Protected against over voltage and under voltage (+/-15%)
- Possibility to use with scratch TIG
- It has also the following assets:
 - **▲** ARC FORCE
 - **▲** HOT START
 - **▲** ANTI STICKING





ⓑ 0→60min.=///										
Ø 1,6	Ø 2	Ø 2,5	Ø 3,2	Ø 4						
100%	100%	100%	100%	25						



EN 60 974-1

Accessories included:

Main supply lead
1.80 m

- Earth clamp cable 25 mm² (2.50 m) and Dinse connector diameter 25
- Electrode holder cable 25 mm² (3.50 m) and Dinse connector diameter 25
- Plastic box

Power generator protection (+/- 15%)

50/60 HZ	<u>+</u> ам-	Ø mm	V	Uocv v	40% A	€ 60%	EN 60 974	A MOLE	100% Cu	*	IP 21	cm kg
230	16	1.6 ▶ 4	70	80	150	130	10) 160	180	•	•	•	14.5 x 25.8x17.8 4.9