

Gysmi 135 (INVERTER)

MMA - TIG LIFT ARC

10 ▶ 130A - Ø electrodes 1.6 ▶ 3.2 mm

Direct Current welding

Single phase 230V -16A

The GYSMI 135 offers deceptive performance from such a small product: it is highly effective with rutile, basic, stainless steel and cast iron electrodes.



Ref. 030237 :

- INVERTER welding machine with micro processorcontrol.
- Digital display and electronic control through touchpad:
- **MMA:** The welding arc dynamic is revolutionary and unique in its category as in addition to Arc Force and Anti Sticking, this product also offers an adjustable Hot Start.
- **TIG LIFT-ARC:** The GYSMI 135 micro controller TIG Lift Arc feature makes, TIG ignition much easier.
- The product is also designed to work with power generators, and to compensate for power supply variations (+/-15%).
- The product is delivered in a plastic case and with accessories: earth clamp and electrode holder.

Protected & compatible
Mini : 4,1 kW (5,9kVA)

NORMAL USE 20°C				
Ø	1,6	2	2,5	3,2
I ₂ (A)	40	55	80	115
X (Gys)	100%	100%	100%	60%
# Electrodes 	62	50	47	27

Optional :
TIG TORCH
Ref. 044425
long cable 4 m
Connector 10/25 mm²



230V	16	1,6>3,2	10A>130A	60% @ 115 A	40 10	76	80	10/25	16	21	41x15x32	3,5 6,4

CE EN 60 974-1

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