

NEOPULSE 270



15 ⊳270A

Ideal for industrial manufacture workshops, the NEOPULSE 270 is a 3-phase, pulse inverter, synergic MIG/MAG welder featuring the latest technologies for professional welding.

PROFESSIONAL INTERFACE

- Large colour display (14.5cm) for the best readability, controlled by 2 knobs for navigation.
- Arc dynamic control: In Synergic Pro mode, the whole welding cycle can be adjusted to:
 - x Weld in areas with difficult access,
 - x Bridge gaps,
- x Weld very thin sheets (Alu 0.8mm) with reduced distortion (15A),
 - * Reinforce the arc to ensure stability and constant penetration.



Ø1.0mm A	J_Mg5 ARG	PULSE	2T Þ	
8+ m/min	+ mm		59 .m.	
1.9	1.0	5		
u (v)	¥:	2		
12.6	-2	0		
PRO	Prog 2		6	

10

SYNERGIC OR MANUAL

Synergic Pro mode: allows access to each element of the welding cycle (pre-gas, hot-start, upslope, downslope, burn-back, post-gas).

Standard Synergic mode: will give you optimum results without the need to set the wire speed. Just select:

- Wire / gas type,
- Wire diameter,
- Type of work,

The metal thickness to be welded as well as the arc length can be adjusted.

NEOPULSE 270 will automatically set:

- The optimal wire speed,
- The % of pre- and post-gas,
- And burn-back.
- Manual mode: Manual adjustment of the wire speed and welding voltage.

Delivered without accessories - ref.020337



Liquid cooling trolley ref.020344

MOBILE / EVOLUTIVE / ROBUST

- Can be equipped with a trolley to hold gas bottles up to 10m3 (50l) and combined cooling unit for liquid cooled torches.
- Tough mechanical structure adapted to industrial standards and environment



Trolley Without Cooling Unit ref.033931

EN 60974-1

