T3 GYS AUTO WITH ACCES.

Ref. 032958 - 400V - 3φ Ref. 032972 - DV 230/400V - 3φ



The T3 GYS AUTO is a three phase MIG-MAG, with torch connector, recommended for welding steel, stainless steel, aluminium and for MIG brazing of high-tensile strength steels with CuSi and CuAl wires (ideal for car body repairs).

Synergic Mode

- The machine determines the optimum wire speed by selecting :
- the type of wire
- the wire diameter
- the welding current



Spool gun

Upgradeable - the T3 GYS AUTO can be fitted with a Spool Gun torch. This motorised torch is suitable for ø100mm wire reels of aluminium, stainless steel, copper and steel in ø0.8mm.

- Ideal for soft wire such as the AlSi5 or AlSi12 (recommended for car body repairs)
- Ease of use: adjusting the wire speed on the Spool Gun torch directly.
- The machine is delivered with a balancing system to support the Spool Gun torch.



Suitable for ø200mm and ø300mm wire reels (15kg max).

Saving welding parameters

Memory save feature for each torch and activation of the `last used' welding parameters (wire diameter, wire type and mode).

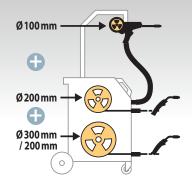
Accessories

Delivered with:

- 2 Steel torches 150A 3m
- 1 Spool Gun
- 1 Earth clamp 3m
- 1 Balancing system (regulator not included)

+ PRODUIT

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2 torches, 2 integrated wire feeder + 1 Spool Gun - The T3 GYS AUTO is a multifonctional and flexible machine designed to weld 3 different type of wire or diameter at the same time. It's saving time by avoiding disassembling the torch and changing the wire reel for another job.

Capable of welding:

- Soft wires: as ALSi and CuAl necessary for welding HLE/THLE metal sheets
- Aluminium wires
- Steel wires

C € - EN 60974-1

50		- AM-	SEC.	® ;	③ ømm			équipé d'origine / original equipement / originalausstatung / equipamiento de fabrica		EN60974-1 (40°C)				~		
	50/60hz		min⊳max	ø mm	100	200	300		•	\sim	IA (60%)	X% (I2 max)	cm/kg	Protected & compatible POWER GENERATOR (+/- 15%)	Spool Gun	
	400V	10A	15⊳200A	0.6-1.0	~	✓	✓	100	0.6-0.8	2x0.8	110A	150A 25%	60x90x90 72	5 kVA	Included	
	230/400V	IUA							0.8-1.0							

MADE in FRANCE