

TOOLS & EQUIPMENTS BULLETIN

SUBJECT Tools and Equipment	Supplier – M/s GYS INDIA	GYS	REF NO 2016-GEN-TEQ-00124			
APPLICABLE MODEL(s)	GROUP					
	GEN - General					
ALL	MONTH OF ISSUE					
	February 2016					
APPLICABLE CHANNEL(s)	APPROVAL TYPE		TYPE			
Personal & Commercial	-		Tools and Equipment			

CIRCULATE TO:

GENERAL MANAGER [✔]	SERVICE MANAGER [✔]	PARTS MANAGER [✓]			
SALES MANAGER []	SERVICE ADVISOR [] RELATIONSHIP MANAGER []	FLOOR CONTROLLER (SS)[√]			
SALES CONSULTANT [] EXPERIENCE EXECUTIVE []	QUALITY CONTROLLER (TS) []	TRAINER [✓]			
CoTEK [✔]	WARRANTY MANAGER [✔]	TECHNICIAN []			
eTEK[]		BODY SHOP MANAGER [✔]			

We are pleased to announce that M/s GYS INDIA, is now approved supplier of body shop equipment.

M/s GYS India, Created in 1964, GYS, French Company, is a major player in the design and manufacture of welding machines, battery chargers and car body repair equipment.

We have approved the following equipment of M/s GYS India -

- 1. Dent Puller SPEEDLINER 39.2
- 2. Inverter SPOT welder GYSPOT Inverter BP LX MM
- 3. MIG Welder CARMIG T1 GYS Auto

In this circular we have attached following details of M/s GYS India -

- Details of approved equipment i.e. SPEEDLINER 39.2, GYSPOT Inverter BP LX MM, CARMIG T1 GYS Auto
- ❖ Spare part and consumables list with price of all approved equipment
- Sales/Service Support Network
- ❖ Escalation Matrix Email ID support@obss.in

We also request you to constantly provide feedback on the equipment(s) performance as well as quality of service support provided, to M&M Tools & Equipment cell.



SPEEDLINER 39.02 for M & M

Ref. 035010

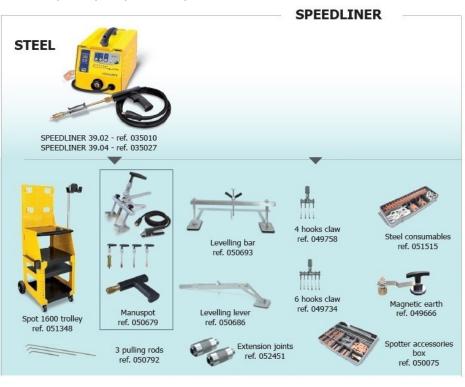


Speedliner is a complete dent pulling kit, essential for repairing small, medium and big dents (sill, wheelhouse, car fender...).

Thanks to the Speedliner you can:

- · Remove dents without disassembling vehicle fittings
- · Repair without replacing
- · Reduce the down-time
- · Increase your margin
- · Improve your profitability

Sill straightening job: 30 mn instead of 3 h









Model	39.02
Power supply	230V
Maximum current	3800A (Steel)
Number of guns	1
Gun type	1 auto
Gun cable	70 mm²

MADE in FRANCE (- EN 60974-1



INVERTER SPOT WELDER



GYSPOT INVERTER BP LX-MM

The Gyspot INVERTER BPLX MM product is a real advance in the field of spot-welding equipment. This machine is the ideal answer to the welding requirements of high strength steels, with 550 daN electrode arms force at 8 bars and 13 000 Amps welding current.

DESCRIPTION

Ideal clamp for all types of metal works

- Light weight and easy to handle: Weight 5 kg
- Clamping force at 8 bars: 550 daN
- Support cable bracket with a telescopic arm
- Control display 6"
- Remote control on the clamp



directive 2004/40/CE.

PERFORMANCE

Welding current:

- High welding current 13 000 A
- Digital display of the actual current value
- Sound alert if the welding current is too low
- Constant current control

• Electrode force:

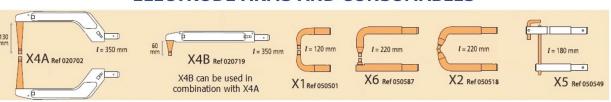
- Electrode force control
- Digital display of the actual electrode arms force
- High clamping force: 550 daN with at 8 bars
- Liquid-cooled arms up to the tips
- Sound alert if the actual clamp force is too low

MACHINE INTERFACE

- User friendly: Large display (6"), with intuitive menus
- Easy: Only 2 parameters to be selected (thickness and steel sheet type)
- Saving of user welding parameters

The « BODYPROTECT » concept protects the user against electro-magnetic fields. The machine is compliant with the **CONSUMABLES**

ELECTRODE ARMS AND CONSUMABLES



50/60 Hz A	-FAM-	RMS		mm	U _o		Câbles		<u></u> .	ī	
		A	rt ⊡	/ *			_	•	100% Cu	cm	kg
3x400	32 (D)	13000	3+3+3	1,5+3	16	2,5 m 0 200 mm ² LIQUID	2,5 m Ø 150 mm² AIR	8m 4x6 H07RNF		65 x 80 x 205	160







NF EN 50063

CARMIG T1 GYS AUTO



The T1 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 connector

The Spool Gun torch is ideal for car body repairs of aluminium, AlSi5 and AlSi12.

4 Drive rolls motor 488

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 & mode).

3 Welding modes available

- Standard (2T)
- Spot
- Delay

+ PRODUIT



Accessories

Delivered with:

- 1 torch 150A 3m
- 1 earth clamp 200A 3m (regulator not included)

Optional Spool Gun (ref.041486)

Upgradeable - the T1 GYS AUTO can be fitted wiht a Spool Gun torch. This motorised torch is suitable for \emptyset 100mm wire reels of aluminium, stainless steel, copper and steel in \emptyset 0.8mm.

- Ø300mm /200mm
- 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.

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50/60hz		8	O ;	⊕ ømm		o	original equipement / originalausstatung / equipamiento de fabrica		EN60974-1 (40°C)			™ ✓	4			
		min⊳max	ø mm	100	200	300		•	OF	IA (60%)	X% (I2 max)	cm/kg	Protected & compatible POWER GENERATOR (+/- 15%)	Spool Gun		
400V 230/400V	400V	10A	15⊳200A	0.6-1.0	•	~	~	100 ⋅	0.6	0.8	110A	150A	47x77x79	5 kVA	Option	
	230/400V	16/10A							0.8	0.0	IIUA	25%	55	JKVA	Орион	

23/12/2014 MADE in FRANCE