

Réf 052208

GYSPOT 2600

GYSPOT 2600, with its 2600 A maximum output current, is the ideal product for dent pulling and straightening of low thickness car body elements (hood, door, roof panel). The product is multifunctional, which makes it a complete solution. Thanks to its low power consumption, it can work on a simple 230V power supply.

A MULTIFUNCTIONAL DENT PULLER

3 modes available:

- **Welding of stars or washers** for car body element pulling.
- **Welding of wavy wire**, ideal to follow a curved profile. (e.g. wheelhouse)
- **Contact shrinking**, to work on light impacts and for good finishing.

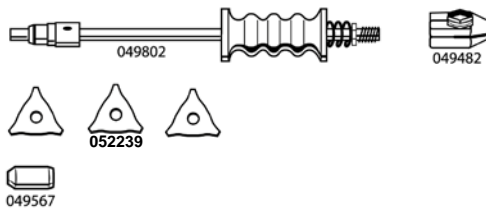
EASY TO USE

- **Intuitive**, the potentiometer allows to select both the output power and the requested mode.
- **Automatic**, the welding is generated by simply making a contact between the tool and the element to straighten.



Delivered as a standard with :

- 1 spot inertia hammer (1,1kg) and 1 star holder tip
- 3 stars
- 1 contact shrinking tip
- 1 earth pad









Spot 800 trolley (optional)
Réf: 051331



Other characteristics :

- Cable lengths
Earth: 1,7 m
Gun: 2 m
Power cord: 2 m

		I_{RMS}	I_{2MAX}	U_2 		AUTO MATIC detection		
230V 50/60Hz	A	A	A	5,4	OK	•	20x18x32 cm	14,1 kg
	16	1800	2600					