

The GYSPOT 2600, with its 2600 A maximum output current is the ideal product for dent pulling and straightening of low thickness car body elements (bonnet, door, roof panel and wings). 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:

- **Stars and washers welding** for car body element pulling.
- **Wavy wire welding**, ideal to follow a curved profile. (e.g. wheelhouse)
- **Contact shrinking**, to work on light impacts and for good finishing.

EASY TO USE

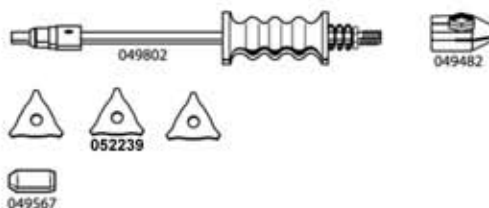
- **Intuitive**, the potentiometer enables selecting both the output power and the requested mode.
- **Automatic**, the weld is created by simply making a contact between the tool and the element to straighten.

GYSPOT 2600



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
- 1 strap



Spot 800 trolley (optional)
Ref: 051331



Other characteristics:

- Cable lengths
Earth: 1.7 m
Gun: 1.8 m
Power cord: 2 m

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