

The GYSPOT 27.02, with its maximum output of 2,600 A, is the ideal product for dent pulling and straightening out low-thickness car-body components (bonnet, door and roof panel etc.) This is a multi-functional product, making it suitable for many applications. With its low power consumption, it's designed to operate effectively on a simple, 230 V power supply.

A MULTI-FUNCTIONAL DENT PULLER

- Four available modes:
- Star-washer welding for panel beating
  - Wavy-wire welding, ideal for curved profiles (e.g. wheel arches)
  - Shrinkage, for slight impacts and finishing work
  - Suitable for use with a graphite pencil



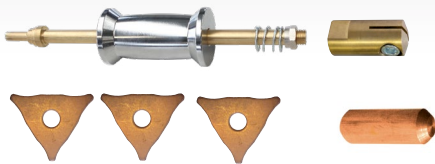
EASY TO USE

- Equipped with a switch to go into graphite pencil mode.
- Intuitive, the turn wheel enables the user to select both the output power and the requested mode.
  - Use manual mode to control the welding process by gently pulling the machine's trigger.

**Cable length**  
Power supply: 2 m  
Earth: 1.7 m  
Gun: 1.8 m

DELIVERED (AS STANDARD) WITH:

- spot slide hammer (1.1 kg / x1) and a star-washer support tip (x1)
- star washers (x3)
- contact shrinking tip (x1)
- earthing pad (x1)



OPTION:

Trolley  
DENT 600  
P.N. 072831









Trolley  
Spot 800  
P.N. 051331



Spotter Box 2700  
P.N. 053922



	 50/60 Hz	$I_2$ max W	APPARENT POWER (VA)		$U_2$ V	 W	$I_{RMS}$ W		 cm	 kg	
	230V 1 ~	2600	11.5 kVA	MANUAL	5.4	16	1800	OK	20x32x18	14	