

GYSPOT ARCPULL 200 is a drawn arc welding product developed specifically for thin car body sheet metal. Its innovative gun is equipped with a high precision linear motor with digital control, which provides refined synergies.

DRAWN ARC : A PROFESSIONAL PROCESS

For Aluminium Dent-Pulling, drawn arc welding has several advantages as compared to capacitor discharge technology :

- Gas protection which prevents contamination of the weld
- Deep repair capabilities
- Closer Key fitment for stronger pulling capabilities
- Reduction in post repair preparation
- Excellent Reproduction and reliability process
- No impact on the reverse side of the repaired panel.

GROUNDBREAKING INNOVATION

The gun is equipped with a linear motor which is superior and unique in the market. Unprecedented advantages :

- Superior control of the welding cycle.
- Digital process control - no need for manual adjustments.
- 2 independently adjustable ground electrodes for better stability during the welding process.



• Included :

- Automatic gun with 2 Ground Electrodes
- Aluminium Keys consumables box 1,5 mm.
- Lifting rod

Ref. 057470

• Welds aluminium and steel studs:

- Steel studs up to \varnothing 5 mm.
- Aluminium studs up to \varnothing 6 mm

• SPECIAL GYSPOT ARC PULL 200

Aluminium Keys
consumable box
1.0 mm 059412
1.5 mm 059429



2 WELDING MODES

A digital interface provides intuitive and functional navigation between the welding modes :

- A synergic mode which provides factory pre-established programs for fast and easy settings.
- A manual mode for users who require complete control - this provides personalized settings for specific use.

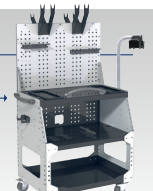
		Straight pulling keys			
		1.0 mm		1.5 mm	
x 50	Al-Special - x 100	n° 1	059535	n° 4	059559
x 50	AlMg3 - x 100	n° 2	059498	n° 5	059511
x 50	AlMgSi - x 100	n° 3	059450	n° 6	059474
		Twisted pulling keys			
x 20	Al-Special - x 50	n° 1	059542	n° 4	059566
x 20	AlMg3 - x 50	n° 2	059504	n° 5	059528
x 20	AlMgSi - x 50	n° 3	059467	n° 6	059481

ACCESSORIES

+ INCLUDED



+ OPTIONS



50/60hz	I ₂ MAX	INTEGRATED TECHNOLOGY			ACIER/STEEL	ALU	SEPARATE CABLE GUN	U ₂ V	I RMS A	I RMS A	OK	OK	cm/kg
		SYNERGIC	FV	SR									
110 V 1~ 230 V 1~	10>100 A 10>200 A	•	•	•	SYNERGIC DIGITAL GUN LINEAR MOTOR	-	20,4 > 24 20,4 > 28	16	-	OK	OK	20,5 x 25 x 33 / 11,9 48 x 27,7 x 36 / 13,8	