

The GYSPOT ARCPULL is an arc-welding generator that welds all types of attachments (pulling rings, studs, grounding pins and nails). Its regulation of the secondary current allows to maintain a perfect stability of the arc. No more manual and approximate adjustments, the ARCPULL gun is equipped with a linear motor technology unique on the market.

### DRAWN-ARC WELDING: THE PROFESSIONAL'S TECHNIQUE

Drawn-arc welding has many advantages over capacitor discharge:

- The process is reliable and can be easily repeated.
- Perfect welding with excellent penetration.
- Gas shielding prevents contamination.

### DISRUPTIVE INNOVATION

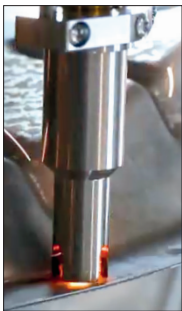
Its gun is the only one on the market equipped with a linear motor. This cutting-edge product boasts unparalleled advantages:

- Full control of the welding cycle.
- Rate of 30 studs per minute.
- The welding process is controlled via a digital control unit, which does not need to be adjusted.
- Controlled by the welding machine's power source, it guarantees unrivalled arc-height accuracy.
- Fork with a ceramic support suitable for high-speed operations
- Simple and fast.

### TWO WELDING MODES

Its digital user-interface allows you to navigate between two welding modes in an intuitive and practical way:

- Synergic mode has predefined user settings for quick and efficient use.
- Expert mode offers complete control of the welding cycle.
- Its built-in memory can save up to 99 custom programs.



- Steel studs M12 (Type DD ISO13918)
- Aluminium studs M8 (Type PS ISO13918)

#### INCLUDED



Synergic Automatic Pistol



Double earth clamp  
068605



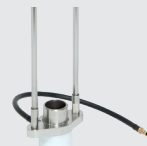
Box of consumables  
068452



Consumable box ALU RING BOX  
1.5 mm  
059429



Ground stud holder M6  
075368  
Ground stud holder M8  
075375  
Ground stud holder M10  
075382



Fork with gas shielding  
068346

#### OPTIONS



Weld 910 XL  
070967

50/60hz	I <sub>2</sub> MAX	INTEGRATED TECHNOLOGY		GUN		U <sub>2</sub> V	I <sub>AM</sub> A	kW		IP	cm	kg	
		SYNERGIC	SR	STAHL	ALU			400 V	480 V			ArcPull	ArcPull + gun
380 > 480 V	50>680 A	●	●	SYNERGIC DIGITAL GUN LINEAR MOTOR		22 > 44	20 A (D) 16 A (D)	47.8	45.7	IP23	32 x 32.4 x 41	17.4	20.4