

This drawn-arc welding unit, the GYSTUD ARCPULL, is capable of welding all types of studs and stud supports up to Ø 8 mm (ceramic-shielded welding with or without gas shielding as well). Its secondary current regulation is well suited to the industrial sector to ensure that the arc remains perfectly stable. No more manual or approximate settings adjustments; the ARCPULL gun is the only one on the market that features linear motor technology.

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.
- High welding speed.
- 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.
- 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.



INCLUS



Synergistische Automatikpistole
(3m)

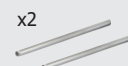


Accessory box
stud holders
064591

OPTIONS



Trolley weld 810
037489



Consumables for ARCPULL 350
Gun
059627



Regulator
20 l/min - FR
041998



Regulator
30 l/min - FR
041622

50/60hz	I ₂ MAX	INTEGRATED TECHNOLOGY				T		U ₂ V	I _{AM} A	I RMS A	OK	OK	cm/kg
		SYNERGIC	PFC	SR	AD	ACIER	ALU						
208 > 240 V	10>350 A	•	•	•	•	SYNERGIC DIGITAL GUN LINEAR MOTOR		20,4 > 34	16	-	OK	OK	30 x 24.5 x 22 / 11,3