

M4 studs welding by capacitors discharge.

The GYSPOT ALU PO FV is designed specifically to perform dent pulling on ALUMINIUM. Using M4 studs, this device allows eliminating the bump and impacts (door panel, hood, ...) without stripping.



CHARACTERISTICS

- **Micro-processor controlled with digital display**

- Voltage (set from 50 V to 200 V).
- Power (set from 0 to 10).
- Detection of stud presence on holder.

- **Capacitors discharge (53 millifarad) :**

Fast welding (3 millisecond).

Included:


- Automatic gun with 3 earth terminals included.
- Alu box standard.



- **Automatic gun:**


The gun has no trigger; the welding is automatic when the tip slides into the gun. The earth terminals are integrated to the gun.

NEW



3 stabilizing brass rods for improved gun stability whilst welding.

The earth contact has never been as efficient as it is now !



PROLINER ALU PRO FV

SPEEDLINER ALU PRO FV



Ref. 035836









Ref. 035843

TECHNOLOGIES :



This device works on power sources between 85 and 265V. Thanks to the Flexible technology, the Gyspot ALU PRO FV works on either 230V-2A or 110V-5A sockets.

This device also has reinforced protection against overvoltage, factory tested up to 400V.

	I_2 MAX	SYNERGIC		SEPARATE CABLE GUN	U_2		I_{RMS}			
50/60hz			ACIER/STEEL ALU		V	A	A			cm/kg
90 V - 240 V 1~	7500 A	■	- automatic	-	50>200	5	-	OK	OK	21x24x36 / 14