GYSPOT PRO 230

PN. 052178



2 m, 70 mm²

This 230 V, steel dent puller boasts an output current of 3,800 A making it ideal for all steel straightening and dent-pulling applications. Its two guns (one automatic and one featuring trigger control) as well as its user-friendly control panel automatic make this device versatile and efficient to use.

SIMPLE TO USE

Only two parameter settings can be selected:

- output power level (out of 11 levels)
- the tool used (out of seven tools)
- => no need to select the welding current or welding time.

Manual trigger control

The welding process takes place when the user presses the trigger when the tool is in contact with the part to be straightened out.

Automatic trigger control

The welding process is triggered automatically by simple contact between the tool and the part to be straightened.

Cable length

Power supply: 8 m

Earth: 2 m Gun: 2 and 3 m

INCLUDED Spotter Box Pro PN. 050075

DELIVERED AS A STANDARD WITH:

- Earth cable 70 mm² (2m long cable)
- Two multi-functional guns (with connector):
- inertia hammer with star
- · welds studs, rivets and pulling rings
- · contact shrinking, graphite pen.
- 8-metre long mains supply cable
- A consumables accessory box



50/60hz	I2 max	r	U ₂	A A	Irms A			SYNERGIC	cm	kg	
230V 1~	3800	Manuel Auto	7.4	16	2800	ОК	OK	•	22.5x36x23.5	25.5	