



Presentation image. Final colour may vary.

Ref. HE-D116

7,500 A steel spotter for galvanised panels

Trolley-mounted steel spotter, current and time set separately for a minimal weld spot on thin galvanised panels.

Steel spotter for all of the body repairer's dent repair and straightening work. Independent adjustment of current (80 levels) and weld time (0.01 to 3.00) lets you control the effect of the weld on galvanised panels, especially thin ones. The weld spot stays very small and the anti-corrosion coating is preserved. Mounted on a trolley, it comes with its accessories stored in a case.

Technical specifications

Supply voltage	220 V or 380 V – 50/60 Hz
Firing mode	Manual / automatic
Continuous power	5 kW
Max. welding current	7,500 A
Panel thickness	0.4 to 1.2 mm
Current adjustment	Stepless
Open-circuit voltage	10 V
Power adjustment	80 levels
Weld time adjustment	0.01 to 3.00
Panels worked	Steel, galvanised steel
Format	On trolley

Key features

- Independent adjustment of current and weld time
- 80-level power, time from 0.01 to 3.00
- Minimal weld spot that preserves the corrosion protection
- Suited to thin galvanised panels
- Accessories stored in a case
- Oxygen-free pure copper cable: high current capacity, good stability and low consumption

How to use

- Pulling with stars, washers and OT rings
- Stud and wiggle wire welding
- Single-sided spot welding
- Heat shrinking
- Carbon electrode heating
- Dent repair on thin galvanised panels

Packaging and delivery

Version

Single model

Reference

HE-D116

What's in the box

- Copper-plated pulling stars ×10
- Pulling washers ×20
- OT pulling rings ×10
- Carbon electrode holder ×1
- Spanner ×1
- Suction cup ×1
- Wiggle wires ×10
- Washer / OT ring tip ×1
- Dual-purpose spot welding tip ×1
- 6-hook pulling claw ×1
- Carbon electrodes ×2
- Accessory case ×1
- Slide hammer for gun ×1
- Hook slide hammer ×1

This product is available from Humming distributors. Find the one nearest to you.