



Presentation image. Final colour may vary.

Ref. HE-D101

Compact 3,800 A steel spotter

3,800 A steel spotter: you pick the tool and the power, the microprocessor sets the rest.

Compact spotter for dent repair and straightening on steel panels. The microprocessor cuts setup down to two choices, the tool (7 tools) and the power level (11 levels), with no time or current to set. The weld fires from the trigger or automatically as soon as the tool touches the panel. Supplied in a case with stars, washers, OT rings and wiggle wires so you can get to work straight away.

Technical specifications

Supply voltage	220 V or 380 V – 50/60 Hz
Continuous power	3 kW
Max. welding current	3,800 A
Panel thickness	0.4 to 1.2 mm
Settings	7 tools × 11 power levels
Open-circuit voltage	6.2 V
Firing mode	Manual / automatic
Machine dimensions	21 × 23 × 33 cm
Panels worked	Steel
Format	Portable, trolley optional

Key features

- Max. welding current 3,800 A
- Two-choice setup: 7 tools × 11 power levels
- Manual trigger firing or automatic firing on contact
- Star, OT ring, stud, washer, wiggle wire and heat shrinking programmes

How to use

- Dent repair on steel panels (bonnet, door, roof, wing)
- Spotter pulling with stars, washers and rings
- Wiggle wire welding on curved profiles (wheel arch)
- Panel shrinking with the carbon electrode
- Stud welding

Packaging and delivery

Version	Reference
Standard version	HE-D101

Package dimensions : 46 × 30 × 31 cm · Package weight : 25 kg

What's in the box

- Copper-plated pulling stars ×10
- Pulling washers ×20
- Multi-purpose slide hammer ×1
- OT pulling rings ×10
- Carbon electrode holder ×1
- Spanner ×1
- Suction cup ×1
- Wiggle wires ×10
- Washer / OT ring tip ×1
- Wiggle wire electrode ×1
- Carbon electrodes ×2
- 6-hook pulling claw ×1
- Accessory case ×1

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

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