



Spot 9000 MF Inverter

Multifunctional spot welding device with medium-frequency inverter technology and continuous water-cooling.

Complies with the latest manufacturers' instructions for high-resistant and galvanised metal sheets.

Art. No. 0691 500 200

- Spotter with pneumatic tongs with 300 daN electrode force at 120 mm arm length, for all incidental spot welding work.
- Continuous permanent water-cooling from the transformer via the cable to the tips of the electrodes.
- Target/actual value comparison allows welding results to be reproduced exactly.
- TE 26 dual control runs two independent welding programs for different tools.
- Greater operating comfort thanks to simultaneous connection of spot welding tongs and functional gun, meaning no time wasted changing tools.
- Can be equipped to your specifications for special applications, e.g. for HGV and bus workshops where a water-cooled impact spotting pistol is required.

Includes

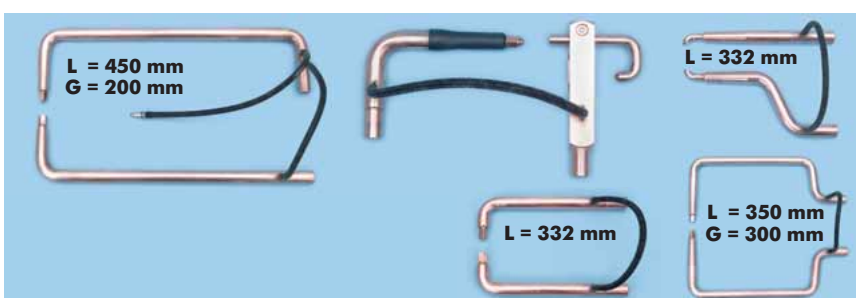
- Multifunctional spot welding device.
- TE 26 dual control with pulse programme and programme for metal sheets with paint residues.
- Compressed air tongs with 300 daN electrode force (at 120 mm arm length) with integrated pressure sensor; cable length 2,500 mm.
- Multifunctional gun with cable length 2,500 mm for dent removal, compressing, pulling-in of metal sheets, tack-welding and impact spotting.
- Earth cable with clamp; cable length 2,500 mm.
- Electric water-cooling module with fan.
- Arm pair straight 150 mm.
- Trolley with holder for arm pairs.
- Bracket with balancer and adjustable hanger for spot welding tongs.
- Dent removal accessory kit.
- Pull-out sliding hammer.

Mains power	No. of phases	Nominal power	Maximum welding power	Short-circuit secondary current	Current at 100% ED	Secondary voltage
400 V/50 Hz	3	25 kVA	115 kVA	9 kA	1.25 kA	14 V
Slow blow fuse	Mains cable cross-section L = 15 m	Heat class	Protection class	Control current connection	Net weight	Dimensions
35 A	4 x 10 mm ²	F	IP 21	8 bar	120 kg	60 x 68 x 122 cm



3-Piece Electrode Set

Water-cooled with electrode caps, arm Ø 22 mm
Art. No. 0691 500 201



5-Piece Electrode Set

Water-cooled with electrode caps, arm Ø 22 mm
Art. No. 0691 500 202