

LABOR S

Small but scrappy: The LABOR S is a jack of all trades. It can be used to weld even difficult to access locations perfectly. It causes almost no fatigue, even for small hands.

- Temperature adjustment via rotary knob
- Very small and light device
- Ideal for pull welding and stitching
- Air supply with ROBUST blower, MINOR or compressed air
- Ideal for mobile use when coupled with MINOR blower
- Wide range of accessories



SPECIFICATIONS

900 W

Voltage	V~	230
Power consumption	W	900
Temperature	°C	20 – 600
Min. Air flow (20° C)	l/min	80 – 350
Size (L x ø)	mm	180, handle □ 40
Weight	kg	0.15 (without air hose and cord)

Marking of conformity



Approval mark



Certification scheme

CCA

Protection class II






Article Number

101.754

800 W

Voltage	V~	230
Power consumption	W	800

Plastic Welding > Hand tools > LABOR S

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Size (L x ø)	mm	180, handle □ 40
Weight	kg	0.15 (without air hose and cord)
Marking of conformity		
Approval mark		
Certification scheme		CCA
Protection class II		
Article Number		101.716

ACCESSORIES



Pressure roller 28 mm (PTFE), with ball bearings

106.976 - Pressure roller 28 mm (PTFE)with ball bearings



Pressure roller 28 mm (silicon), with ball bearings

106.977 - Pressure roller 28 mm (silicon), with ball bearings



One-arm pressure roller 40 mm, with ball bearings (silicon)

106.975 - One-arm pressure roller 40 mm, with ball bearings (silicon)



Customs seal roller, with ball bearings

106.981 - Customs seal roller, with ball bearings



Pressure roller with ball bearings (brass), with ball bearings

106.972 - Pressure roller with ball bearings (brass), with ball bearings



Wide slot nozzle 20 mm push-fit on HOT JET S

107.142 - Wide slot nozzle 20 mm, push-fit



Tacking nozzle push-fit on tubular nozzle ø 5 mm

106.996 - Tacking nozzle, push-fit on tubular nozzle Ø 5mm

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Spoon reflector 25 x 30 mm push-fit on HOT JET S

107.312 - Spoon reflector 25 x 30 mm, push-fit



Tubular nozzle Ø 5 mm push-fit on HOT JET S, LE MINI, LE MINI SENSOR

107.144 - Tubular nozzle Ø 5 mm, push-fit



Speed welding nozzle 4.5 x 12mm for fillet seams

107.139 - Speed welding nozzle 4.5 x 12mm for fillet seams, push-fit on tubular nozzle Ø 5mm



Speed welding nozzle 5.7, 7 mm push-fit on tubular nozzle Ø 5 mm

106.992 - Speed welding nozzle 5.7 mm, push-fit on tubular nozzle Ø 5 mm

106.993 - Speed welding nozzle 7 mm, push-fit on tubular nozzle Ø 5 mm



Speed welding nozzle for tape 8 mm push-fit on tubular nozzle Ø 5mm

107.137 - Speed welding nozzle for tape 8 mm, push-fit on tubular nozzle Ø 5mm



Speed welding nozzle with small air-slide, push-fit on Tubular nozzle Ø 5mm

105.431 - Speed welding nozzle 3 mm, small air-slide, push-fit on tubular nozzle Ø 5 mm

105.432 - Speed welding nozzle 4 mm, small air-slide, push-fit on tubular nozzle Ø 5mm

105.433 - Speed welding nozzle 5 mm, small air-slide, push-fit on Tubular nozzle Ø 5 mm



Speed welding nozzle 3, 4, 5 mm push-fit on tubular nozzle Ø 5 mm

106.989 - Speed welding nozzle 3 mm, push-fit on tubular nozzle Ø 5 mm

106.990 - Speed welding nozzle 4 mm push-fit, on tubular nozzle Ø 5 mm

106.991 - Speed welding nozzle 5 mm, push-fit on tubular nozzle Ø 5 mm

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Sieve reflector 12 x 10 mm push-fit on tubular nozzle Ø 5mm

107.324 - Sieve reflector 12 x 10 mm, push-fit on tubular nozzle Ø 5mm



Sieve reflector 35 x 20 mm push-fit on HOT JET S

107.310 - Sieve reflector 35 x 20 mm, push-fit



Sieve reflector 50 x 35 mm push-fit on HOT JET S

107.311 - Sieve reflector 50 x 35 mm, push-fit