

TRIAC AT

The new TRIAC AT is an intelligent yet robust hot air tool for welding and shrinking of plastics. of even the most demanding professional. The TRIAC AT incorporates an ergonomic design, secure handling and a modern look.



reddot design award
honourable mention 2012



- Everything easily:
Intuitive handling with proven «e-Drive» operating unit.
- Everything in view:
Clearly visible information on the large «e-Drive» display.
- Everything automatically:
The set temperature reaches its level automatically, voltage fluctuations are compensated.
- Everything under control:
The temperature measurement probe guarantees a precise temperature.
- Everything flexible:
The air volume can be adjusted independently.

SPECIFICATIONS

230

Voltage	V~	230
Power consumption	W	1600
Temperature	°C	40 – 650°C (104 – 1202°F)
Air flow (20°C)	l/min	120 – 240
Size (L x ø)	mm	335 × 90, handle □ 56
Weight	kg	1 (without 3 m cord)
Marking of conformity		
Protection class II		
Article Number	141.314	

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120

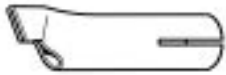
Voltage	V~	120
Power consumption	W	1600
Temperature	°C	40 – 650°C (104 – 1202°F)
Air flow (20°C)	l/min	120 – 240
Size (L x ø)	mm	335 × 90, handle □ 56
Weight	kg	1 (without 3 m cord)
Marking of conformity		
Protection class II		
Article Number	141.316	

100

Voltage	V~	100
Power consumption	W	1400
Temperature	°C	40 – 650°C (104 – 1202°F)
Air flow (20°C)	l/min	120 – 240
Size (L x ø)	mm	335 × 90, handle □ 56
Weight	kg	1 (without 3 m cord)
Marking of conformity		
Protection class II		
Article Number	141.319	

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ACCESSORIES



Tacking nozzle push-fit on tubular nozzle Ø 5 mm

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



Tubular nozzle Ø 5 mm push-fit on TRIAC PID / TRIAC S / TRIAC AT

100.303 - Tubular nozzle Ø 5 mm, push-fit



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

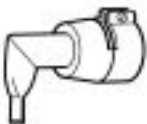
106.991 - Speed welding nozzle 5 mm, push-fit on tubular nozzle Ø 5 mm



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



Angled nozzle 20 mm, 90° push-fit on TRIAC PID / TRIAC S / TRIAC AT

107.124 - Angled nozzle 20 mm, 90°, push-fit



Angled nozzle 20 mm, 60° push-fit on TRIAC PID / TRIAC S / TRIAC AT

107.125 - Angled nozzle 20 mm, 60°, push-fit



Wide slot nozzle 40 mm, push-fit on TRIAC PID, TRIAC S, TRIAC AT

107.132 - Wide slot nozzle 40 mm, push-fit

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Wide slot nozzle 40 mm, 60° bent push-fit on TRIAC PID / TRIAC S / TRIAC AT
107.130 - Wide slot nozzle 40 mm, 60° bent, push-fit



Wide slot nozzle 40 mm, perforated push-fit on TRIAC PID / TRIAC S / TRIAC AT
107.133 - Wide slot nozzle 40 mm, perforated, push-fit



Wide slot nozzle 30 mm, push-fit for TRIAC AT
128.535 - 45° angle



Wide slot nozzle 60 mm push-fit on TRIAC PID / TRIAC S / TRIAC AT
107.129 - Wide slot nozzle 60 mm, push-fit



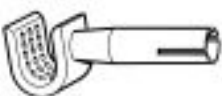
Wide slot nozzle 80 mm push-fit on TRIAC PID / TRIAC S / TRIAC AT
107.131 - Wide slot nozzle 80 mm, push-fit



Wide slot nozzle ø 20 mm, push-fit on TRIAC PID, TRIAC S / TRIAC AT
107.123 - Wide slot nozzle 20 mm, push-fit



Extension nozzle □ 5 mm
106.982 - 150 mm



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

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Spoon reflector 27 x 35mm push-fit on TRIAC PID / TRIAC S / TRIAC AT

107.307 - Spoon reflector 27 x 35 mm, push-fit



Heating element for TRIAC AT

142.637 - 230 V / 1550 W

142.638 - 120 V / 1550 W

142.639 - 100 V / 1350 W



Leister cutter with four spare blades

137.855 -