

LEISTER

PLASTIC WELDING

TRIAC AT

Intelligent
and robust.

New!



Hot air tool

TRIAC AT

The new TRIAC AT is an intelligent yet robust hot air tool for welding and shrinking plastic. It is designed for the needs of even the most demanding professional. The TRIAC AT incorporates an ergonomic design, secure handling and a modern look. Every tool undergoes stringent quality checks prior to leaving the factory in Switzerland. The new TRIAC AT once again proves the renowned reliability of all Leister tools.

Product benefits

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



1: Control unit with digital display and 'e-Drive' knob.

2 / 4: Air volume adjustment buttons.

5: Air filter on the side of the tool.

6: Protective tube at the nozzle.

7: Leister logo on the handle.

5		Everything really clean: The air filters on both sides can easily be removed and cleaned.
6		Everything really cool: Protective tube for greater work safety.
7		Everything handled perfectly: Soft parts and low weight ensure optimum handling.

This high-quality hot air tool is equipped for any use. Its universal areas of application are virtually unlimited. The TRIAC AT will continue to prove its merit in any weather condition and is just as effective outside as it is indoors – all during continuous operation. No question, the new TRIAC AT is sure to impress!

Wide range of applications



Flat and sloping roofs



Billboards and tarpaulins



Plastic fabrication



Plastic and linoleum floors



Shrinking



Civil engineering, tunnels, landfill



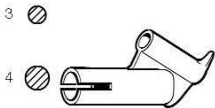
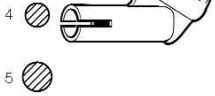

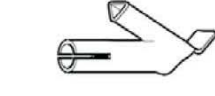
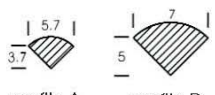
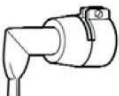

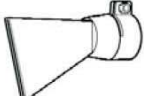


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Everything just right:
Practical storage case included with
ample space to accommodate
the tool and accessories.



Accessories TRIAC AT

	106.996 Tacking nozzle, push-fit on tubular nozzle Ø 5 mm
	100.303 Tubular nozzle Ø 5 mm, push-fit
	105.578 Extra strength version
	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
	106.992 Speed welding nozzle 5.7 mm (profile A), push-fit on tubular nozzle Ø 5 mm
	106.993 Speed welding nozzle 7 mm (profile B), push-fit on tubular nozzle Ø 5 mm
	107.124 Angled nozzle 20 mm, 90°, push-fit
	107.125 Angled nozzle 20 mm, 60°, push-fit
	Wide slot nozzle, push-fit
	107.132 40 mm
	107.130 40 mm, 60° angle
	107.133 40 mm, perforated
	128.535 30 mm, 45° angle
	107.129 Wide slot nozzle 60 mm for bitumen, push-fit
	107.131 Wide slot nozzle 80 mm, push-fit
	107.123 Wide slot nozzle 20 mm, push-fit, angled
	106.982 Extension nozzle Ø 5 mm, 150 mm

	107.324 Sieve reflector 12 x 10 mm, push-fit on tubular nozzle Ø 5 mm
	107.337 Sieve reflector 50 x 35 mm, push-fit
	107.307 Spoon reflector 27 x 35 mm, push-fit
	142.637 Heating element, 230 V / 1550 W
	142.638 Heating element, 120 V / 1550 W
	142.639 Heating element, 100 V / 1350 W
	140.160 Hand pressure roller 40 mm, with ball bearings (silicone)
	140.599 5 spare rollers
	140.161 Hand pressure roller 28 mm, with ball bearings (silicone)
	140.598 5 spare rollers
	137.855 Leister cutter with four spare blades
	138.902 10 x 10 spare blades hook-shaped
	138.539 10 x 10 spare blades trapezoid-shaped

More accessories available at www.leister.com
or in the general Plastic Welding catalog.