

LEISTER

PLASTIC WELDING

TRIAC ST

For screw-on
nozzles



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We know how.

Hot air tool

TRIAC ST for screw-on nozzles



- The sturdy, professional hot-air hand tool that weighs less than 1 kg
- Functional design: two-component handle grip and optimum center of gravity ensure good ergonomics
- Quick clean air filters
- Automatic carbon stop and heating element protection

Accessories TRIAC ST

	105.622	ø 5 mm tubular nozzle, screw-on
	106.988	Tacking nozzle, screw-on
	113.666	ø 3 mm drawing nozzle with tacking tip, screw-on
	113.399	ø 4 mm drawing nozzle with tacking tip, screw-on
	113.876	ø 3 mm drawing nozzle without tacking tip, screw-on
	113.874	ø 4 mm drawing nozzle without tacking tip, screw-on
	113.670	Drawing nozzle triangular-shaped With tacking tip, screw-on 5.7 mm, profile A
	113.877	Without tacking tip, screw-on 5.7 mm, profile A
	106.986	Without tacking tip, screw-on 7 mm, profile B
	106.987	Without tacking tip 7 × 5.5 mm
	126.552	ø 4 mm drawing nozzle, screw-on for fluor plastics
	142.717	Heating element for TRIAC ST / TRIAC AT, 230 V / 1550 W

Technical Data

Voltage	V~	230
Frequency	Hz	50 / 60
Power	W	1600
Temperature	°C	40 – 700
Air volume (20 °C)	l/min	240 (500 at max. temp)
Dynamic pressure	Pa	3000
ø Nozzle holder	mm	31.5
Emmision	dB(A)	67
Size (L × ø)	mm	338 × 90, handle ø 56
Weight	kg	<1 (without power cord)
Conformity mark		
Approval mark		
Protection class II		

Article No.

Discription	Voltage	Power	Article No.
EU, screw-on	230 V	1600 W	144.013

