

TRIAC S: The best multi-purpose hot air tool.

The reliable, robust and proven hot air tool with stepless temperature adjustment. Whether for indoor or outdoor use, the TRIAC S is suitable for any application.

Hot air tool

TRIAC S



A specialist produces perfect welding seams using a reliable TRIAC S.

- Leister best-seller!
- Robust and reliable
- Adaptor tube with heat protection
- Electronic heating element protection
- Multiple replacements of carbon brushes possible
- Suitable for on-site use

Technical Data

Voltage	V~	230
Power	W	1600
Temperature	°C	20 – 700
Size (L x Ø)	mm	340 x 90, handle Ø 56
Weight	kg	1.1 (without 3 m cord)
Conformity Marking	CE	
Approval Mark	Ⓢ	
Certification Scheme	CCA	
Protection Class II	□	

Article No.:

100.705	TRIAC S 230 V / 1600 W for push-fit nozzles with Euro plug
100.706	TRIAC S 230 V / 1600 W for screw-on nozzles with Euro plug
100.709	TRIAC S 230 V / 1600 W for push-fit nozzles with Australian plug
112.230	TRIAC S 230 V / 1600 W for push-fit nozzles with UK plug black
109.987	TRIAC S 120 V / 1600 W for push-fit nozzles with UK plug yellow

The handy storage case provides plenty of room for the required equipment.



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TRIAC AT: Robust and intelligent.

The TRIAC AT is an intelligent hot air tool for welding and shrinking plastics that is suitable for on-site use. 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.

Product features

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



5		<p>Everything really clean: The air filters on both sides can easily be removed and cleaned.</p>
6		<p>Everything really cool: Protective tube for greater work safety.</p>
7		<p>Everything handled perfectly: Soft and lightweight body ensures optimum handling.</p>

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!

Hot air tool

TRIAC AT



- Suitable for the work site
- Closed loop controlled temperature
- Open loop controlled air volume
- Intelligent «e-Drive» operating unit
- Ergonomic handling
- Modern design

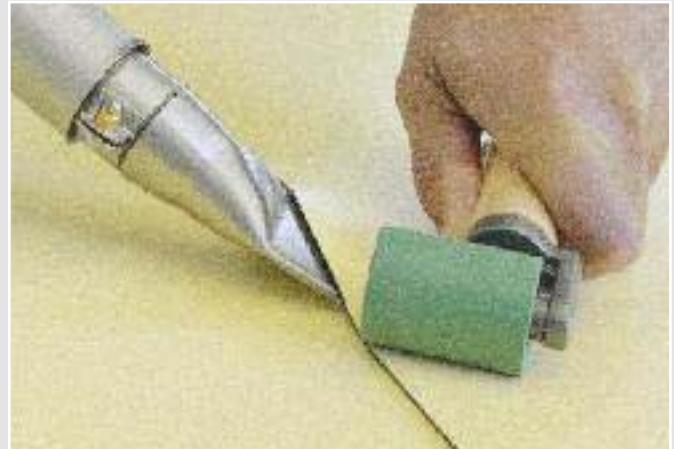
Technical Data

Voltage	V~	230	120	100
Power	W	1600	1600	1400
Temperature	°C	40 – 700		
Air volume	l/min	120 – 240		
Size (L x Ø)	mm	335 x 90, handle Ø 56		
Weight	kg	1 (without 3 m cord)		
Conformity marking	CE			
Protection class II	□			

Article No.:

141.314	TRIAC AT 230 V / 1600 W, with EU plug
141.316	TRIAC AT 120 V / 1600 W, with US plug, °F
141.382	TRIAC AT 120 V / 1600 W, with US plug, °C
141.317	TRIAC AT 100 V / 1400 W, with JP plug
141.319	TRIAC AT 120 V / 1600 W, with UK plug
141.320	TRIAC AT 230 V / 1600 W, with UK plug
141.321	TRIAC AT 230 V / 1600 W, with AUS plug
141.322	TRIAC AT 230 V / 1600 W, with CH plug
141.323	TRIAC AT 230 V / 1600 W, with CN plug

Whether on the roof, for civil engineering, plastic fabrication or for billboards, tarps, flooring and shrinking, the TRIAC AT is an all-purpose tool for any application:



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