

## TRIAC AT: Robust and intelligent.

The TRIAC AT is an intelligent hot-air hand 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. Every tool undergoes stringent quality checks prior to leaving the factory in Switzerland. This high-quality hot-air hand tool is equipped for all situations. 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.

### Hot-air hand tool

#### TRIAC ST



- Suitable for the work site
- 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 provide automatic protective measures

#### Technical data

Voltage	V~	120
Frequency	Hz	50 / 60
Power	W	1600
Temperature	°F	104 – 1292
Air volume (68°F)	cfm	8.5 (17.7 cfm at max. temp)
Dynamic pressure	Pa	3000
Ø Nozzle holder	inches	1.24
Emission	dB(A)	67
Size (L × Ø)	inches	13 × 4, handle Ø 2
Weight	lbs	2 (without power cord)
Conformity mark	CE	
Approval mark	UL LISTED	
Protection class II	□	

#### Article No.:

- 141.228 TRIAC ST, 120 V / 1600 W for push-fit nozzles with US plug / UL  
 141.227 TRIAC ST, 230 V / 1600 W for push-fit nozzles with Euro plug

### Hot-air hand 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~	120
Frequency	Hz	50 / 60
Power	W	1600
Temperature	°F	104 – 1148
Air volume (68°F)	cfm	5.7 – 8.5 (17.7 cfm at max. temp)
Dynamic pressure	Pa	1600 – 3000
Ø Nozzle holder	inches	1.24
Emission	dB(A)	67
Size (L × Ø)	inches	13 × 4, handle Ø 2
Weight	lbs	2 (without power cord)
Conformity mark	CE	
Approval mark	UL LISTED	
Protection class II	□	

#### Article No.:

- 141.316 TRIAC AT, 120 V / 1600 W, with US plug, °F  
 141.382 TRIAC AT, 120 V / 1600 W, with US plug, °C