



■ The hot air electrical gun is used for welding waterproof synthetic membranes.

■ **Hot air gun Leister Triac S**  
Code 1026.LT

**FEATURES:**

- Welding without getting tired thanks to its lightness and small handgrip.
- Tube with heat protection.
- Electronic protection of the heating element and automatic motor shut-off at minimal carbon level.
- Possibility to change the carbon many times, therefore it is suitable for continuous operation.

■ **Hot air gun Leister Triac PID**  
Code 1026.LTPID

**FEATURES:**

- Welding without getting tired thanks to its lightness and small handgrip.
- Tube with heat protection.
- Electronic protection of the heating element and automatic motor shut-off at minimal carbon level.
- Possibility to change the carbon many times, therefore it is suitable for continuous operation.
- A digital display to see the set up and detected temperature
- Continuous electronic adjustment of temperature, regardless of voltage oscillations and sudden changes of temperature (PID adjustment).



### SPECIFICATIONS

#### Leister Triac S and Leister Triac PID

Voltage	V	42, 100, 120, 200, 230
Power consumption	W	1000, 1400, 1600, 1400, 1600
Frequency	Hz	50/60
Temperature	°C	20-600, continuous adjustment
Air flow	l/min.	max 230
Static pressure	Pa	ca. 3000 (30 mbar), after 24-hour operation
Noise emission level	dB	65
Size	mm	340x90, handle Ø 56
Weight	Kg	1.3 with 3 m. cord

Certification scheme CCA

## SPARE PARTS AND ACCESSORIES

**20 mm welding nozzle**  
Code 1026.LT001



**40 mm welding nozzle**  
Code 1026.LT002



**40 mm seaming roller**  
Code 1026.LT003



**Triac S resistance**

### SPECIFICATIONS

Code	Volt	Watt
1026.LT004	230	1550



**Triac S box**  
Code 1026.LT005

