

LEISTER

PLASTIC WELDING

TRIAC DRIVE AT

**The all-purpose
hot air tool**

NEW!



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We know how.

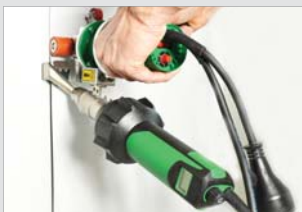
Semiautomatic hot air tool

TRIAC DRIVE AT: The all-purpose hot air tool

This unique, semiautomatic welding tool is so lightweight and easy to handle it can be used anywhere. Its innovative hot-air unit, TRIAC AT, sets real benchmarks. The flexible concept makes the TRIAC DRIVE AT an all-round tool that is universal in use. Depending on the weld overlap and application, a inside nozzle or outside nozzle are available.

Product benefits

- 1**  **Economical:**
The drive unit enables welding up to three times faster than manually.
- 2**  **Controlled:**
The set air temperature reaches its level automatically, voltage fluctuations are compensated.
- 3**  **Independent:**
The air volume can be changed independently of the temperature.
- 4**  **Multifunctional:**
Disconnecting the plug turns the hot-air unit into a hand tool.
- 5**  **Smooth:**
Silicone rollers now ensure more grip, thereby smoothing out uneven areas.
- 6** **Flexible:**
Drive unit with rotatable handle.



Vertical welding



Welding close to the edge



Welding close to the parapet

This allows it to tackle all diverse applications on the roof. Yet it is equally suitable for civil engineering projects. Whether horizontal or vertical, if the hand tool is required for an application, the TRIAC AT can easily be removed from the holder, allowing for work without the drive unit. The TRIAC DRIVE AT is the ideal introduction to automatic welding.

TRIAC DRIVE AT: The all-purpose hot air tool

- More consistent and up to three times faster than manual welding
- Unique semiautomatic welding tool
- Automatic welding in areas inaccessible to other tools
- With guide help, inside nozzle or outside nozzle, the unit is suitable for all roofing applications and other areas of use

For roofing and civil engineering applications



Welding close to the parapet at domed roof lights



Waterstops welding in civil engineering



Details with close radii

Technical data

Voltage	V~	230
Power	W	1700
Frequency	Hz	50 / 60
Temperature	°C °F	40 – 650 100 – 1200
Air volume	l/min	(20 °C) 120 – 240 (68 °F) 4.24 – 8.48
Dimensions	mm inch	300 x 230 x 380 11.8 x 9.0 x 14.9
Weight (with 3 m / 9.8 ft cord)	kg lbs	4.1 8.9
Conformity mark		
Protection class		

Versions

Description	Voltage	Power	Art. No.
1. Without guiding help, nozzle inside, 30 mm, without grip, Euro plug	230 V	1700 W	117.331
2. With guiding help, nozzle inside, 30 mm, without grip, Euro plug	230 V	1700 W	117.332
3. With guiding help, nozzle inside and outside, 30 mm, without grip, Euro plug, with extension for parapet welding	230 V	1700 W	117.333



Standard version



Version with guide help for parapet welding



Version with guide help and extension for parapet welding



We are local. Worldwide.

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