

LEISTER TRIAC ST OVERLAP PLASTIC WELDING KIT

The TRIAC ST Overlap Plastic Welding Kit suitable for welding PVC and TPO membranes includes:

- Leister's TRIAC ST welder
- Lockable carry case
- 40mm wide slot nozzle
- 40mm silicon pressure roller (green)

The TRIAC ST from Leister is a heat gun, primarily used as a profiling tool for welding and processing plastic membranes. Additionally, it is used for professional welding, shrinking and moulding various thermoplastics. The two-sided air filters can be easily removed and cleaned. This ensures an optimal air supply and maximum performance. The ST is the successor of the TRIAC S, and combines a new, highly robust engine with current technology and modern design in a handy heat gun.

The carbon brake also protects the heat gun from overloading. The extensive range of accessories with over 80 attachment nozzles practically make this heat gun a universal device. The TRIAC ST is already the seventh generation of Leister's revolutionary line of TRIAC hot air tools. Decades of experience packaged in a modern design, manufactured with Swiss quality: The TRIAC ST is a robust and reliable tool.

Key features include:

- Professional heat gun weighing less than 1 kg (2.18 lbs)
- Ergonomic, two-component handle
- Developed for tough construction site use
- More than 80 attachment nozzles available

TECHNICAL DATA

VOLTAGE

230 V

FREQUENCY	60 Hz; 50/60 Hz
POWER	1500 - 1600 W
TEMPERATURE	40 - 700 °C
TEMPERATURE SETTING STEPLESS	Yes
AIR FLOW (20°C)	240 l/min
STEPLESS AIR VOLUME ADJUSTMENT	No
STATIC PRESSURE	3000 Pa
ECO-MODE	No
DISPLAY	No
E-DRIVE	No
OUTDOOR USE	Yes
DEVICE DIAMETER	90 mm
HANDLE DIAMETER	56 mm
WEIGHT	0.99 kg
POWER CABLE LENGTH	3.0 m
PLUG	AU, 3 poles, 10A
NOISE EMISSION LEVEL	67 dB (A)
PROTECTION CLASS	II