

# LEISTER TRIAC AT

The TRIAC AT is an intelligent heat gun suited for job sites that require plastic to be welded and/or moulded. The heat gun manufactured by Leister in Switzerland, is designed to meet the demands of experts in various industries. With the intelligent e-Drive control unit, regulation of temperature settings between 40 and 620 °C and the air volume can be achieved independently. The digital display shows the current setting values. This high-quality manual welding device is designed to weld and mould a variety of plastics.

The professional TRIAC AT heat gun proves its skills outside on the construction site, as well as inside and even in continuous use. The AT version enables high joining pressure to be applied, with the slim design making it a great choice to work with in tight spaces.

As with all TRIAC products, the carbon brake protects the heat gun and the actively cooled protective tube protects users when working. Thanks to various nozzle heads, precise work is guaranteed.

Features of the TRIAC AT include:

- Cool-down function
- Restart protection enables safety at work
- Configurable Eco-Mode
- Voltage level indicator

## TECHNICAL DATA

VOLTAGE	230 V
FREQUENCY	50/60 Hz; 60 Hz
POWER	1500 - 1600 W
TEMPERATURE	40 - 620 °C
TEMPERATURE SETTING STEPLESS	Yes
AIR FLOW (20 °C)	120 - 240 l/min
STEPLESS AIR VOLUME ADJUSTMENT	Yes
STATIC PRESSURE	3000 Pa
ECO-MODE	Yes
DISPLAY	Yes

E-DRIVE	Yes
OUTDOOR USE	Yes
NOZZLE CONNECTION	31.5 mm
LENGTH	335.0 mm
DEVICE DIAMETER	90 mm
HANDLE DIAMETER	56 mm
WEIGHT	1.02 kg
POWER CABLE LENGTH	3.0 m
PLUG	AU, 3 poles, 10A
NOISE EMISSION LEVEL	67 dB (A)
PROTECTION CLASS	II