

TRIAC DRIVE S / AT



This tried and tested semi-automatic hot air welder can be used for vertical or horizontal hot air welding. The increased welding speed compared with manual welding means higher productivity.

Benefits

- Overlap welding of any thermoplastic material
- Faster and more efficient than hand welding
- Small and compact
- Fully adjustable speed
- Automatic shut-off when carbon brushes reach their wear limit to avoid expensive armature damages
- Built-in electronics provide superior temperature control and heating element protection
- Can be used in the most confined spaces
- Closed-loop temperature control (TRIAC DRIVE AT only)

Why Buy From Us

The TRIAC DRIVE is available only through STANMECH and its distributor network. We offer same-day shipping and we service everything we sell from our facility in Burlington, Ontario, Canada

Technical Data – TRIAC DRIVE

Voltage	V~	120, 230
Power consumption	W	1700
Frequency	Hz	50 / 60
Temperature	°C	20 – 700
Drive Speed	m/min	0.5 – 3.0
Width of welding nozzle	mm	30 / 38
Noise emission level	dBA	65
Size	mm	300 x 230 x 380
Weight	kg	4.15 with 3 m cord
Approval markings		CE, S+, QPS
Electrical protection		Class I