

## UNIPLAN E



The UNIPLAN E provides efficient and exact welding of most industrial fabrics. Complete with separate airflow, temperature, and speed controls, and a digital display with set and actual values the UNIPLAN E gives you complete control over the welding process.

### Benefits

- Drive speed of up to 7.5 metres per minute depending on conditions
- Wrinkle-free welding
- Integrated lifting system
- Reproducible welding parameters thanks to digital display
- Electronically controlled heating and air flow
- Automatic start
- Compact, handy design
- Hem/piping kit available as accessory

### Why Buy From Us

The UNIPLAN E has become the new standard in digital controlled automatic industrial fabric welding machines. The UNIPLAN E is available in Canada only through STANMECH and its distributor network.

### Technical Data – UNIPLAN E

Voltage	V~	120, 230
Power consumption	W	1800, 2300
Frequency	Hz	50 / 60
Temperature	°C	20 – 620
Speed	m/min	1.0 – 7.5
Air flow (20°C)	l/min	300
Air flow range	%	50 – 100
Welding Seam Width	mm	20 or 30
Noise emission level	dB	65
Size (L x W x H)	mm	420 x 270 x 210
Weight	kg	11.5 (with 3 m cord)
Approval markings		CE, S+, QPS
Electrical protection		Class I