

## Unimat V Overlap



**In addition to speed and temperature, the Unimat V now also displays voltage and welding seam length, ensuring that all the weld parameters are at the optimal set points throughout the welding process.**

### Benefits

- Precise, durable and easy to operate
- Wrinkle free welding of most industrial fabrics
- Independent suspension pressure roller (patented) guarantees even distribution of pressure on uneven surfaces
- Digital temperature display of both actual and set-point values for weld speed and temperature
- Temperature and speed are controlled independently of voltage fluctuations and ambient temperature
- Integrated lifting mechanism
- Weld seam width of 40 mm
- Automatic start
- High welding speed

### Why Buy From Us

The Unimat V, available in Canada only through STANMECH and its distributor network, is the industry standard for welding industrial fabrics. It's ergonomic, easy-to-operate and rugged design makes it the welder of choice for quality manufacturers around the world.

### Technical Data – Unimat V

Voltage	V~	230
Power consumption	W	3680
Amperage	A	16
Frequency	Hz	50 / 60
Temperature	°C	20 - 620
Speed	m/min	1.5 – 12
Air Flow	l/min	500
Air flow range	%	50 - 100
Welding seam width	mm	20 or 40
Pressure Static	Pa	5000 (50mbar)
Emission level	dB	70
Size	mm	600 x 430 x 310
Weight	kg	23 with 5 m cord
Approval mark:	QPS	