

Varimat V



With the introduction of the Varimat V, the latest version of the Leister automatic welding machine, the Varimat is now better than ever. In addition to speed and temperature, the Varimat 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 all roofing materials including; PVC-P, ECB, EPDM, CSPE and TPO
- Special model available for overlap welding of elastomer bitumen
- 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
- Weld seam width of 40 mm

Why Buy From Us

The Varimat V, available in Canada only through STANMECH and its distributor network, is the industry standard for welding roofing membranes. It's ergonomic, easy to program and operate and rugged design makes it the welder of choice for the professional roofer.

Technical Data – Varimat V

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|-------------------|-------|------------------|
| Voltage | V~ | 230, 400 |
| Power consumption | W | 4600, 5700 |
| Amperage | A | 20, 15 |
| Frequency | Hz | 50 / 60 |
| Temperature | °C | 20 - 620 |
| Speed | m/min | 0.5 – 5 |
| Welding pressure | N | 190 |
| Air flow | % | 50 - 100 |
| Pressure Static | Pa | 500 (50mbar) |
| Emission level | dB | 67 |
| Size | mm | 640 x 430 x 330 |
| Weight | kg | 35 with 5 m cord |
| Approval mark: | QPS | |