

Sievert TW 5000

Hot-air automatic welding machine

Sievert TW 5000 is designed to handle all kinds of membranes - TPO, PVC, and Modified Bitumen.

- Temperature and welding speed electronically controlled, therefore independent of voltage fluctuations.
- Trouble free welding for thin roofing membranes, NO MORE WRINKLING.
- Independent suspension pressure roller guarantees even distribution of pressure also on uneven ground.
- Digital display of set and actual value of welding speed and temperature.
- Higher welding speed than the competition.
- Ability to weld Modified Bitumen by simply changing the nozzle. Modified nozzle available in 3".
- Large capacity of the fan means quicker welding, at maximum speed.
- Adjustable front wheels to avoid sliding when welding in different angles.
- Adjustable handle made in sturdy steel.
- Belt and wheel made of silicon rubber.
- Climbing ability up to 30°.
- **Free Storage Box Included with Welder, \$245 VALUE!**



Technical Data	
Voltage	220 V ~
Power	5000 / 6300 W
Temperature	129°F - 1225°C
Display	Digital LED
Drive	0 - 20 ft/min
Variable Airflow	30% - 100%
Outlet Tube	1.5 inches

