



Welding tape at maximum speed.



Art project in Basel, Switzerland.




Hot air welder

TAPEMAT

The powerful package for rapid economical strip welding of truck covers and industrial curtains. Very fast strip welder at up to 66 ft/min.

- High welding speed
- Process-optimized nozzle
- Maintenance-free, brushless blower
- Intuitive operation and simple handling
- Constant tape tension

Accessories TAPEMAT

	138.242	Lifting device
	131.690	Welding nozzle complete, 2.0 inch
	101.991	Heating element 3 x 400 V / 3 x 3300 W

Technical Data

Voltage	V~	3 x 400
Power	kW	10
Temperature	°F	approx. 1290
Maximal speed	ft/min	66
Welding seam width	inch	2.0
Size (L x W x H)	inch	22 17 25
Weight	lbs	88
Conformity Marking		2
Approval mark		3
Certification scheme		CCA
Protection class I		1

Article No.:

129.757 TAPEMAT 2.0 inch, 400 V / 10 kW, with 16A CEE plug



Tarpaulin bows for fixed and sliding rooftops of lorries (Picture: Krone).



Intuitive operation and simple handling.





Hot air welder

TAPEMAT «Spriegel»

The power pack for fast and economic welding of tarpaulin bows for trucks. With its top speed of up to 66 ft/min it is a very fast tarpaulin bow welding machine. The TAPEMAT «Spriegel», an investment, which already pays off after shortest time!

- Top welding speed
- Process-optimized high-precision nozzle
- Maintenance-free, brushless blower
- Easy to exchange counter-pressure roller
- Constant tarpaulin bow tension

Accessories TAPEMAT «Spriegel»

	138.242	Lifting device
	137.412	Welding nozzle, 3.9 inch
	135.392	Welding nozzle, 4.9 inch
	101.991	Heating element, 3 x 400 V / 3 x 3300 W

Billboards / Tarpaulins

Technical Data

Voltage	V~	3 x 400
Power	kW	10
Temperature	°F	approx. 1112
Maximal speed	ft/min	66
Welding seam width	inch	3.9/4.9
Size (L x W x H)	inch	21.9 17.1 14.6
Weight	lb	88
Conformity Marking		2
Approval mark		3
Certification scheme		CCA
Protection class I		1

Article No.:

- 138.229 TAPEMAT Spriegel 3.9 inch, 400 V / 10 kW, with 16A CEE plug
 133.597 TAPEMAT Spriegel 4.9 inch, 400 V / 10 kW, with 16A CEE plug



Optimized for tapes of 1.6 and 2.0 inches.



To weld tapes for side curtains.

Hot air welder

UNIMAT V TAPE

Accurate welding of belts and tapes.

- High welding speed
- Digital display of set and actual values of welding speed, temperature and air flow
- No corrective action required thanks to the new guide roller
- Automatic start
- Integrated lifting mechanism

Accessories UNIMAT V TAPE

	115.184	Retrofit kit from tape to overlap welding 0.8 inch
	115.185	Retrofit kit from tape to overlap welding 1.6 inch
	115.192	Tape welding unit 1.6 inch to convert 2.0 inch tape to 1.6 inch tape
	115.193	Tape welding unit 2.0 inch to convert 1.6 inch tape to 2.0 inch tape
	114.418	Heating element, 230 V / 2 x 1800 W

Technical Data

Voltage	V~	230
Power	W	3680
Temperature	°F	70 – 1148
Speed	ft/min	4.9 – 40
Air flow range	%	50 – 100 (stepless)
Welding seam / tape width	inch	1.6 / 2.0
Size (L W H)	inch	24 16 12
Weight	lbs	62.0 (with 15 ft cord)
Conformity Marking		2
Approval mark		3
Certification scheme		CCA
Protection class I		1

Article No.:

- 119.097 UNIMAT V TAPE 1.6 inch, 230 V / 3680 W, with Euro plug
 119.096 UNIMAT V TAPE 2.0 inch, 230 V / 3680 W, with Euro plug

Other versions available upon request.