



RED TM 200 is a programmable bench-top machine for wire and wire harness taping. It features state of the art components that guarantee high level of precision and safety.

Our machine is easily programmable. Operators or the supervisor can prepare multiple programs that allow easy and repeatable production of complex harnesses. Because the length of the linear transport is limited, the machine is best suited for production of short harnesses. However, our user friendly software allows to program complex products up to 20 branches.

Thanks to thoughtful design and innovative features such as our patented taping head safety cover, the TM 200 is safe and easy to operate. This minimises required operator training time and allows greater flexibility in production planning.

Application of servo-motors in conjunction with precise linear transport make the production easy and repeatable. Flexible software provides a lot of options to customize the product according to requirements and design. Every step within the program is configured individually.

Range of available optional equipment helps to tune the device to customer needs and requirements.

Application	taping of wires, simple or complex short wire harnesses and other materials
Wire harness diameter	max. 20 mm (optional 35 mm)
Width of tape	9 – 19 mm (other on request)
Tape outer diameter	max. 165 mm
Type of tape	all available machine tapes with 1.5" or 3" core
Head rotation speed	0 – 1000 rpm;
Linear transport length	1.0 m (other lengths on request)
Noise level	<74 dB
Dimensions (W x D x H)	1392 x 690 x 570 mm
Weight	103 kg
<i>Dimensions and weight refer to the base machine.</i>	
Supply	230V/16A , compressed air 6 bar.
CE compatibility	The TM 200 fully complies with all CE and EMC equipment guidelines related to mechanical and electrical safety and electromagnetic compatibility.
Notice	It is recommended that wire samples be submitted to confirm processing capabilities of requested machine.