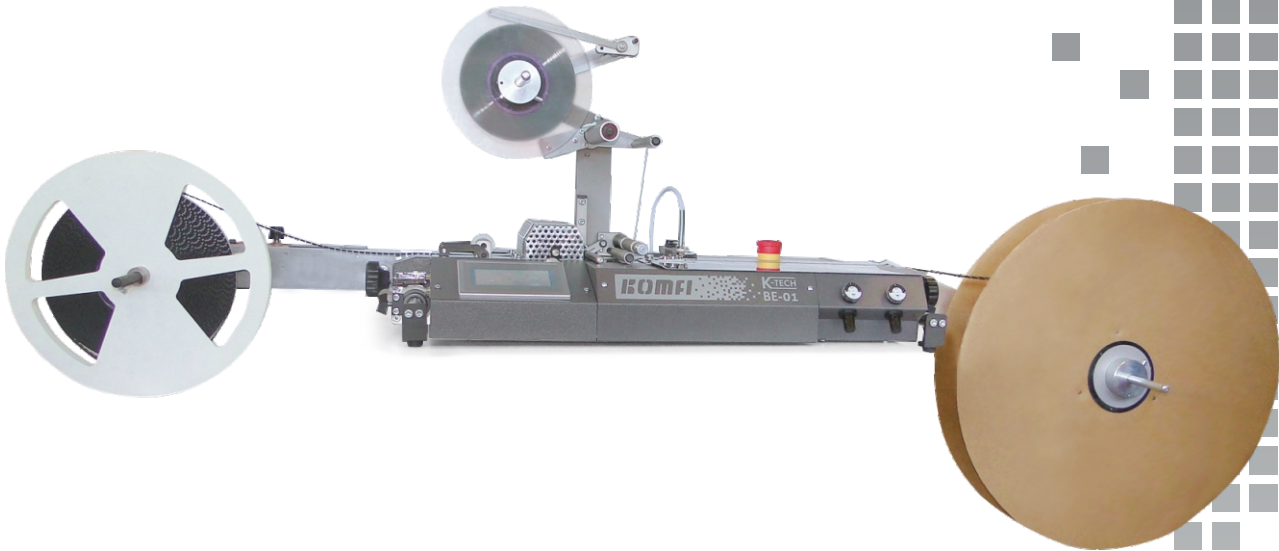


BE-01

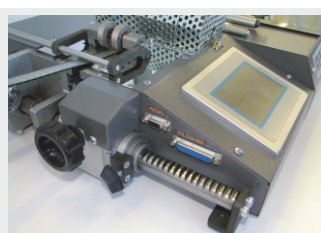
MANUAL TAPING MACHINE FOR PACKING OF COMPONENTS INTO CARRIER TAPES

KOMFI[®]



- MODEL OF TAPING MACHINE DESIGNED PRIMARILY FOR MANUAL TAPING.
- TAPE WIDTH ADJUSTABLE FROM 8mm TO 120mm.
- NO CHANGE OVER KITS NECESSARY!
- TAPE WIDTH ADJUSTMENT MANUALLY.
- SEALING SHOES' TEMPERATURE AND PRESSURE ADJUSTABLE.
- CHANGEOVER WITHIN A FEW MINUTES WITHOUT TOOLINGS BY TRAINED OPERATOR.
- ADJUSTING SCREWS FOR POSITION ADJUSTMENT OF THE SEALING SHOES AND COVER TAPE.
- PROGRAMMABLE COUNTER, PROGRAMMABLE TRAILER AND LEADER.
- SENSOR FOR COUNTING AND EMPTY POCKET RECOGNITION.
- HEAT SEAL AND PRESSURE SEAL POSSIBLE.
- SMOOTH MOVEMENT OF THE TAPE (ADJUSTABLE SPEED, ACCELERATION, DECELERATION).

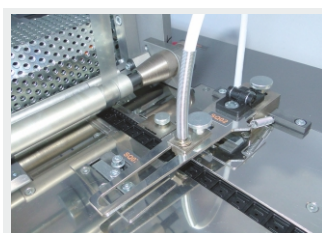
TAPING MACHINE



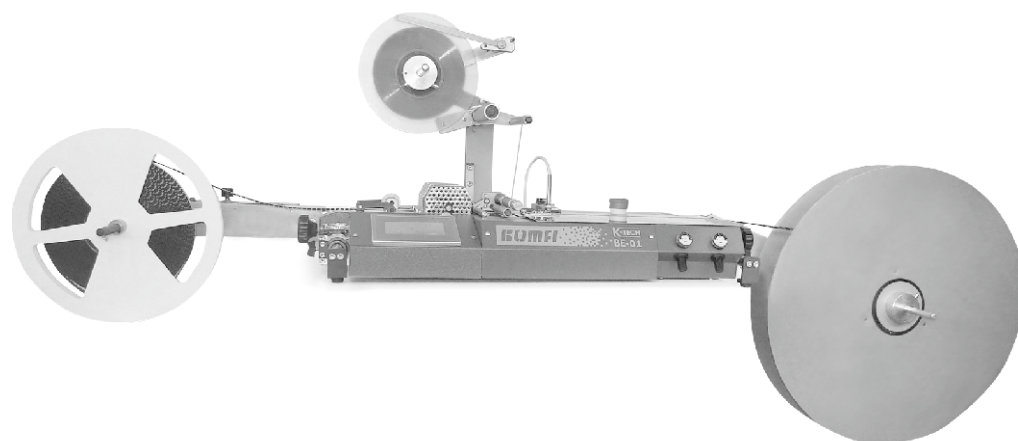
Tape width adjustment



Checking for presence of cover tape



Detection of missing components in carrier tape



OPTIONS

- Camera for marking and orientation.
- Cover tape sensor.
- Sensor for correct component position.

TECHNICAL DATA

Dimensions:	1900 × 400 × 500 mm (L × W × H)
Weight:	60 kg
Power:	
Electrical:	230 V; 50 Hz; 0,7 kVa
Compressed air:	0,5 MPa
Speed:	0,5 sec. / cycle max.
Tape width:	8 mm - 120 mm
Pocket depth:	23 mm max.
Interface:	Interface for Camera
Optical sensor:	Empty pocket Parts counter
Parameter / Heat seal:	Temperature, sealing time, pressure
Trailer / Leader:	Programmable

The technical parameters may change without prior notice. Find more details about the product and its technical parameters on www.komfi.eu.

KOMFI spol. s r. o.

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