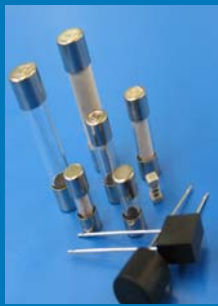


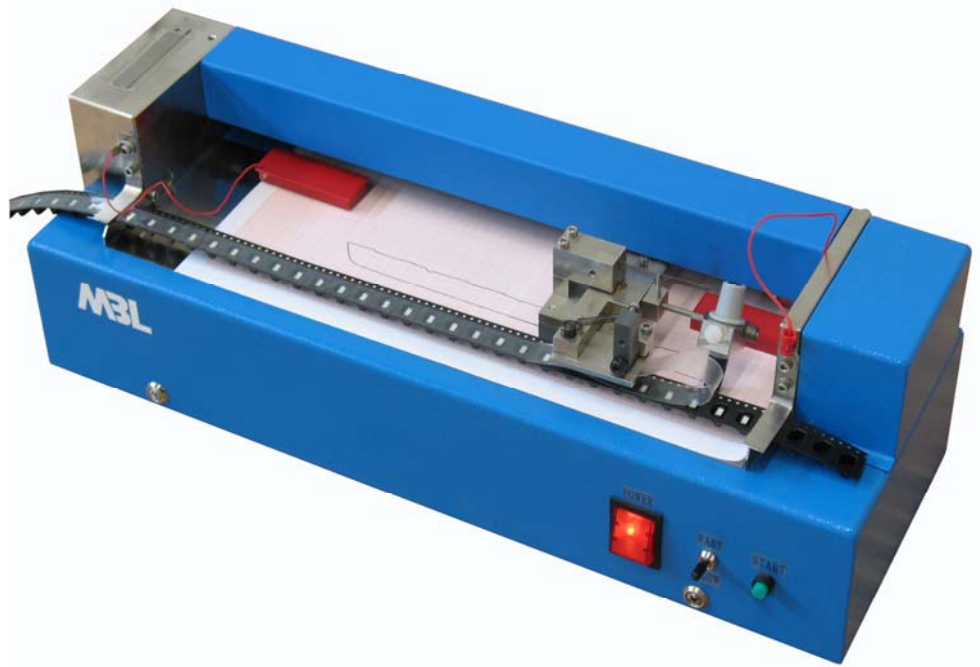
Customized Solutions for Electronic Industry



FAM-2

Peel Force Measuring Device

This device is designed to measure the peel-force of blister tapes. The simple design guarantees an easy handling. The cover foil is pulled off with a pull-off speed rate of 2 mm or 5 mm/sec. The peeling speed appropriates to the standard DIN IEC 60286-3.



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FAM-2

Peel Force Measuring Device

Machine description

- Range of usable blister tapes: widths 8-56 mm
- Height of tape cavity: up to 14 mm
- Record is written on commercial graph paper
- Max. peeling force: approx. 0,4N
- Max. peeling length: approx. 150 mm
- Resetting of lead springs is possible every time
- 2 pcs of setting weights are included

General machine equipment

- Machine dimensions L x W x H in mm: approx. 440 x 140 x 140
- Machine weight: approx. 3 kg

Peeling speed

- 300 mm/min (appropriate to the standard DIN IEC 60286-3) or 120 mm/min, speed tolerance ± 10 mm/min

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