

Burst strength tester for paper/board | EM-50

Compliant with standards

ISO 2758, ISO 2759, TAPPI T403, T807, T810, BS3137, FEFCO 4, SCAN P25/P24....



Description

Device to determine the burst of paper according to the Mullen method.

- Pneumatic clamping of the sample.
- Measurement range from 2 to 5000 kPa.
- Statistical calculations: maximum, minimum, average and standard deviation.
- Possibility of transformation into a cardboard model.

Characteristics

Contents of the delivery