

a measurable difference...



Tissue Softness Analyzer

Model: TSA

The Tissue Softness Analyzer is used to assess the softness, elasticity, and compressibility of tissue and fabrics as well as the ball burst strength, thickness and Grammage of tissue. It is used within quality control and R&D departments, as well as the selection/incoming control of pulp and fibers. The Tissue Softness Analyzer TSA simultaneously gathers all single relevant parameters which have an influence on the tissue softness. Parameters for the values will be automatically calculated by high performance PC software.

Application:

- Tissue
- Nonwoven

Features:

- Simple Operation
- PC software control
- Integrated measurement of ambient temperature and humidity
- Robust construction
- High reproducibility of test results

Connections:

- **Electrical:** 220/240 VAC @ 50 HZ or 110 VAC @ 60 HZ

(please specify when ordering)

Dimensions:

- **H:** 440 mm • **W:** 190 mm • **D:** 470 mm
- **Weight:** 19 kg



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