

Automatic Fabric Stiffness Tester

This automatic tester measures fabric stiffness, a key physical parameter related to crispness, drape, and softness. The instrument ensures consistent and precise results for quality control and research in the textile industry.



Overview

Precision Fabric Stiffness Analysis

The Automatic Fabric Stiffness Tester is designed to accurately measure the stiffness properties of various fabrics, providing essential data for quality control and research. Featuring an automated testing process, this instrument ensures consistent and precise results for fabric behavior under bending stress. Its user-friendly interface and digital display facilitate easy operation and data analysis, making it an indispensable tool for assessing fabric performance and suitability for specific applications.

Compliance & Standards

Certifications	CE, ISO 9001:2000, SGS
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Performance Features

Primary Application

- Quality control
- Textile research
- Fabric performance assessment

Testing Method	Automated bending stress analysis
Interface Type	Digital display with user-friendly control panel