

Fabric Absorbency Tester

The fabric absorbency tester is designed for determining water absorption in medical and sanitary nonwovens. It meets a variety of testing standards.



Overview

Precision Fabric Absorbency Testing

This Fabric Absorbency Tester is a specialized instrument designed for the accurate determination of water absorption in medical and sanitary nonwoven fabrics. It features high-precision imported sensors and an intuitive touch-screen interface for streamlined operation. With built-in printing capabilities and robust compliance with international testing standards, this device is an essential tool for quality control and material research applications.

Technical Specifications

Measurement Range

200 g

Range

Resolution	0.01 g
Precision	±0.01%
Timing Error	±0.5s
Running Speed	40 mm/s
Power Supply	AC220V 50Hz

Compliance & Standards

Standards Compliant	Edana 10.3-99, ISO 9073-6, IST 10.1 (95)
---------------------	--

Features

Key Features

- Imported high-precision sensors with good linearity
- Touch screen menu with man-machine dialogue interface
- Simple and quick operation
- Built-in printer for immediate output of results