

Fabric Scorch and Sublimation Fastness Tester

This device tests color fastness to hot pressing and dry heat. It evaluates fabric resistance to chlorine damage, bleaching, and sublimation.



Product Overview

Precision Textile Testing

This Fabric Scorch and Sublimation Fastness Tester is a specialized instrument designed for evaluating the resistance of textiles to scorching and sublimation. It features a controlled heating system with digital temperature displays to ensure accurate and repeatable testing results. With uniform heat distribution across the sample, it is an essential tool for assessing color fastness and dimensional stability in laboratory and quality control environments.

Certifications

Compliance Standards	CE, ISO 9001:2000, SGS
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Technical Specifications

Heater Power

150 W Power per Heater	100 V Voltage
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Hot Plate Size	100 x 40 mm
Maximum Temperature	250 °C
Hot Plate Surface Pressure	4 KPa
Outside Dimensions	W250 x D300 x H230 mm

Features

Control Features

- Digital temperature controller
- 1°C minimum temperature display
- Integrated timing timer
- Audible alarm function