

Hot Pressing Color Fastness Tester

The Hot Pressing Color Fastness Tester evaluates the color fastness of textiles to hot pressing. It is suitable for assessing various textiles, including home and industrial textiles.



Product Overview

Professional Color Fastness Assessment

The Hot Pressing Color Fastness Tester is a specialized instrument designed to evaluate the color stability of home and industrial textiles when subjected to heat and pressure. It utilizes two smooth, parallel pressing plates to simulate real-world conditions, with the upper plate applying a consistent 4kPa pressure. This device is essential for quality control laboratories ensuring textile durability against dry, steam, and wet ironing processes.

Technical Specifications

Testing Modes

- Dry ironing
- Steam ironing
- Wet ironing

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| Temperature Range | 200 °C |
| Minimum Temperature | 70 °C |
| Applied Pressure | 4 kPa |

Compliance & Standards

Certifications

CE • ISO 9001:2000

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| Standards | UNI EN ISO 105-X11 |
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