

## Sublimation Fastness Tester

The Pacorr Sublimation Fastness Tester is designed to evaluate the resistance of dyed or printed fabrics to sublimation under high temperature conditions. It simulates heat transfer during processes like ironing or heat pressing, helping assess color stability, migration, and overall fabric performance for quality assurance.

### Specification

- Precision temperature control system for accurate heat settings
- Digital display for temperature and time monitoring
- Uniform heating plates for consistent pressure and heat distribution
- Adjustable test duration and temperature range
- Multiple specimen testing capability
- High-quality insulation for safety and efficiency
- Sturdy and durable construction
- Complies with relevant textile testing standards



Model: PCSFT-001

### Features

- Accurately simulates high-temperature sublimation conditions
- Ensures reliable and repeatable test results
- User-friendly digital interface for easy operation
- Uniform heat and pressure distribution across samples
- Suitable for a wide range of dyed and printed fabrics
- Enhances quality control in textile and printing industries
- Durable construction for long-term performance
- Low maintenance with efficient operation

### Our Valuable Customer



Pacorr Testing Instruments Pvt. Ltd.