

# Automatic Fabric Wrinkle Recovery Tester

This automatic tester determines a fabric's wrinkle recovery ability. It applies a predetermined load for a set period to induce wrinkling and then measures the recovery.



## Overview

### Precision Fabric Testing

This Automatic Fabric Wrinkle Recovery Tester is designed to evaluate the wrinkle recovery properties of textiles under controlled conditions. By applying a predetermined force for a specified duration, the instrument ensures uniform deformation and reliable recovery assessment. Constructed with a heavy cast base and stainless steel components, it provides the durability and consistency required for professional quality control and research environments.

## Technical Specifications

### Dimensions

**150 mm**

Length

**150 mm**

Width

**330 mm**

Height

### Included Weights

- 2000g
- 1000g
- 500g
- 200g

### Instrument Weight

9.5 kg

### Test Sample Size

150 x 28 mm

## Standards & Compliance

### Supported Standards

AATCC 128, ISO 9867, ENKA 3061

## Configuration

### Standard Configuration

- 4 Standard weights (2000g, 1000g, 500g, 200g)
- Plastic board (5x3 inches, 5pcs/set)

### Optional Accessories

- Plastic replicas to grade fabrics (grade 1-5)

## Construction

### Build Quality

Heavy Cast Base • Stainless Steel Components