

## Pilling Tester - Digital

The Pacorr Pilling Tester – Digital is designed to evaluate the resistance of fabrics to pilling and surface fuzz formation. It simulates real wear conditions through controlled rubbing action, helping manufacturers assess fabric durability, appearance retention, and overall quality, making it ideal for textiles, garments, and upholstery materials.

### Specification

- Microprocessor-based digital control system
- Adjustable test speed and cycle settings
- Multiple specimen holders for parallel testing
- High-quality abrasion/motion mechanism for consistent results
- Digital display for cycle count and test parameters
- Sturdy and vibration-free construction
- Compatible with standard pilling test methods
- Low power consumption with efficient performance



Model: PCPT-01D

### Features

- Provides accurate and repeatable pilling resistance results
- Digital interface for precise control and easy operation
- Simulates real-life wear and abrasion conditions
- Suitable for a wide range of fabric types
- Enables simultaneous testing of multiple samples
- Robust construction for long-lasting performance
- Low maintenance with high operational efficiency
- Ideal for textile quality control and research applications

### Our Valuable Customer



**Pacorr Testing Instruments Pvt. Ltd.**