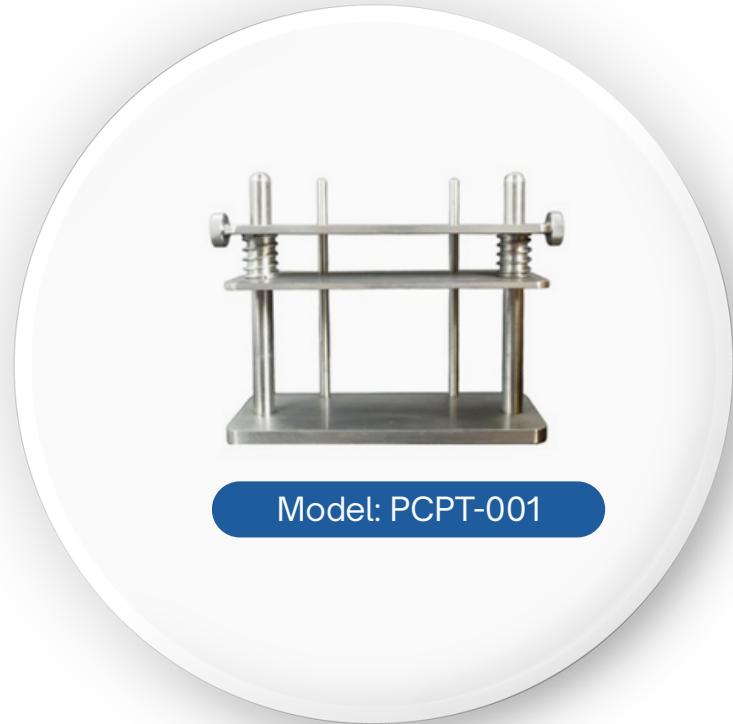


Perspiration Tester

The Pacorr Perspiration Tester is designed to evaluate the colorfastness of textiles against artificial sweat conditions. It simulates human perspiration to assess dye stability and material performance. Ideal for fabrics and garments, it helps ensure quality, durability, and compliance with industry standards for textile testing.

Specification

- Motorized mechanism for consistent zipper cycling
- Adjustable stroke length and speed settings
- Digital counter to record number of cycles
- Sturdy frame ensuring vibration-free operation
- Suitable for testing various zipper types and sizes
- User-friendly control panel for easy operation
- Durable construction for long-term industrial use
- Low maintenance and energy-efficient design



Model: PCPT-001

Features

- Accurately simulates human perspiration conditions
- Ensures reliable and repeatable colorfastness results
- Supports testing under both acidic and alkaline environments
- User-friendly design for easy sample placement and handling
- Allows multiple samples to be tested simultaneously
- Durable, corrosion-resistant construction for long-term use
- Low maintenance with simple cleaning process
- Ideal for quality control in textile and garment industries

Our Valuable Customer



Pacorr Testing Instruments Pvt. Ltd.