



Presto Stantest Pvt. Ltd.

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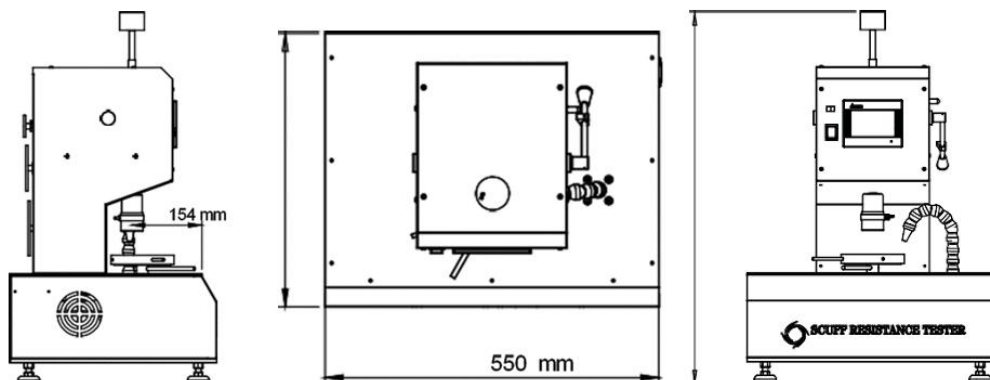


Scuff Resistance Tester – 21 CFR Part II Compliant Software



The Presto Scuff Resistance Tester is a tool that we use in a laboratory to see how well something can stand up to rubbing. We use the Presto Scuff Resistance Tester 21 CFR Part 11-compliant software to test the resistance of things like printed materials, coated materials, laminated materials, and packaging materials. The Presto Scuff Resistance Tester tries to copy the way things get rubbed during shipping when they are stored and when people handle them. This helps us figure out if the colors or coatings on these materials will smear, get dull, peel off, or lose their shine when they get rubbed.

It checks how printed surfaces can withstand wear and tear. It does this by rubbing two samples with a set amount of pressure at a certain speed and for a specific number of times. This way we can be sure that the quality of the printed surfaces is consistent and good. The machine follows the rules set by BS 3110. It also meets the recommendations of PATRA/PIRA and the way they say we should do the testing.



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KEY FEATURE

- Electronic Records and Electronic Signatures
- Secure User Login with Role-Based Access
- Complete Audit Trail
- Electronic Data Integrity
- Password Protection + inactivity logout
- Time & Date Stamped Reports
- Report Printing Facility
- User Management
- Multiple Hierarchies

KEY SPECIFICATIONS

Parameter	Specification
Test Load	2 PSI (1 or 4 PSI on request)
Rotational Speed	60 $\pm$ 1 RPM
Counter	Programmable
Display	7" x 5" Computer Software display
Data Storage	Internal Memory + Printing Facility
Power Supply	220V AC, 50 Hz, Single Phase
Compliance	21 CFR Part 11, BS 3110, PATRA
Test Method	Rotary Scuff Test
Max. Range of Counter	9999
Equipped with Blower	Yes
Blower High Speed	2500–2900 RPM
Rotational Speed	60 $\pm$ 1 RPM
Control	Programmable Logic Control
Diameter of Upper Clamp	48 $\pm$ 2 mm
Diameter of Lower Clamp	120 $\pm$ 2 mm
Power	220V, 50Hz, Single Phase

Highlights

Highlights	Details
Safety Lock	Yes (with upper clamp)
Sample Preparation	3 nos.
Material	Mild Steel
Finish	Powder-coated Havel Gray & Blue combination finish and bright chrome/zinc plating for corrosion-resistant finish
Dimensions	555 x 455 x 760 mm



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Why Choose Presto?

- ✓ 43+ Years of Testing Excellence
- ✓ Trusted by Global Packaging & Pharmaceutical Industries
- ✓ NABL-Calibrated Instruments
- ✓ Robust Mechanical Design
- ✓ Advanced 21 CFR Part 11 Software Compliance
- ✓ High Accuracy & Reliable Test Results

Thank you customers for choosing us as your partners in growth !



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OUR OTHER PRODUCTS :-



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