



# Presto Stantest Pvt. Ltd.

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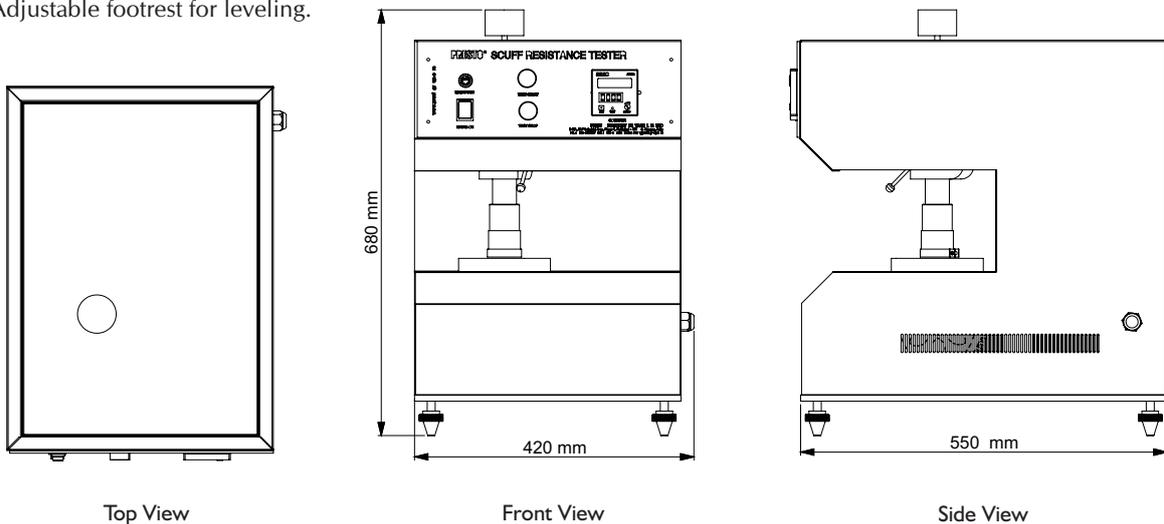
## Scuff Resistance Tester



### Model No. PSR-292

**Scuff Resistance Tester** is a unique test instrument to determine the color transfer from printed or coated material against rubbing. It checks the color transfer when one surface is rubbed against other when subjected to continuous rubbing under specified load. PRESTO Scuff Resistance Tester is designed as per standards ASTM F2497-05, BS 3110:1959

- Motorised Weight arrangement on sample for noise free working
- Highly accurate test results under uniform load and specified movement.
- Uniform load by weights on test sample for evenness in testing
- Provision of Set number of counts through Digital Preset Counter
- Firm hold of test specimen by circular clips/clamps
- Motorised Geared system for scuff movement
- Digital Pre-settable counter upto 9999 counts
- Highly accurate and precise results under uniform load and rubbing clamp movement
- Accurate rpm of upper rotating discs using synchronous motor
- User friendly electronic controls and ergonomically designed feature
- Adjustable footrest for leveling.





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It is designed and produced according to ASTM & BS Standard and measures the number of double strokes need to cause Fuzz (appearance of loss of fuzz) and Peel (actual rupture of the surface).

### Key Specifications:

Test Weight	2 psi
Counter	4- digit Digital Preset type
Max.range of counter	9999
Least Count of counter	1
Rotational Speed	60 rpm $\pm$ 2 rpm
Lower Motor capacity	¼ HP
Upper Motor capacity	10 kg/cm <sup>2</sup> torque motor
Diameter of Upper Clamp	48 $\pm$ 2 mm
Diameter of Lower Clamp	120 $\pm$ 2 mm
Power	220V, 50Hz, single phase

### Optional:

- Dust removing blower system on request.
- Weights above 2 psi available on request.

### Highlights:

Display	Digital (LED)
Safety Lock	Yes (with upper clamp)
Sample Preparation templates	3
Material	Mild Steel
Finish	Powder coated Havel Gray & Blue combination finish and bright chrome / zinc plating for corrosion resistant finish
Dimensions	420x550x680 mm

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