



Co-efficient of Friction Tester Digital

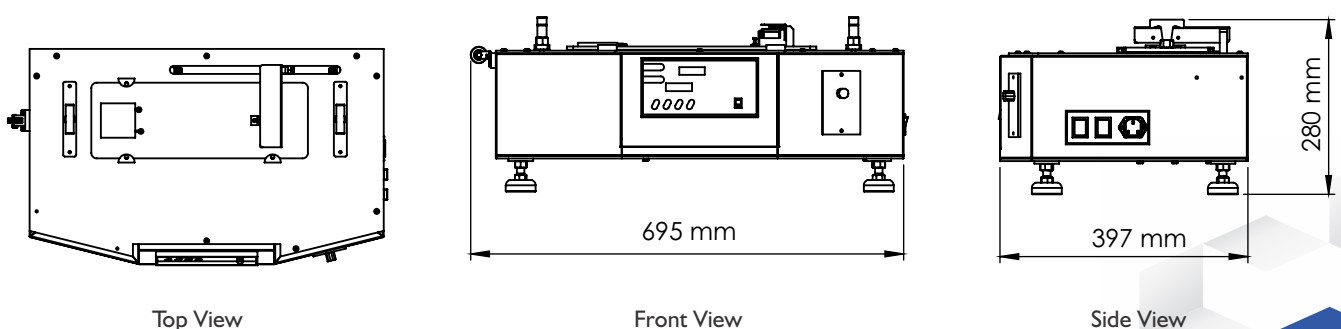


Model No. PCOF - S03

Coefficient of Friction Tester is a consistent tool to indicate the starting and sliding friction of plastic films and sheets when sliding over itself or other substance at specified test condition. PRESTO Coefficient of Friction Tester is manufactured under various Test Standards ASTM D618, ASTM D 883, BS 2782, and ASTM D 1894.

- Display for Dynamic and Kinetic Friction - Force
- Slider Block for performing tests – Sample to Sample, glass or metal
- No slippage in case specimen is tightened uniformly using fly screws without any loops.
- Feather touch controls
- Easy handling & operation

Coefficient of friction reveals the stack ability of plastic films. Friction could result from uneven film thickness which leads to uneven film strength. Coefficient of friction tester tells about the degree of abuse a plastic film will sustain without damaging the contents.





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Key Specifications:

Load Cell Capacity	3 Kgf
Display	LED (Digital 7 segment)
Accuracy	± 2% at full load (with master load)
Least Count/Resolution	3 gm
Power	220V, Single phase, 50 Hz
Speed	150 ± 30 mm/min (Variable speed)
Motor	40 rpm
Anti-vibration pad	Specially designed to reduce the effect of the vibration

Optional :

- Coefficient of Friction Tester Digital cum computerized models also available

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OUR OTHER PRODUCTS :-

