



VERTEX

COF TESTER



FEATURES:

- Performance** : To determine the coefficient of friction of plastic films and sheets as Per ASTM D1894.
- System Status** : Touch Screen.
- Data Entry** : Through Touch Screen.
- Result** : Auto Calculated and Displayed on Touch Screen.
- Reports** : Peak load; Average load; Static friction; Dynamic friction with graph.
- Report Print** : Through Stand Alone Printer Located on Machine.
- Load Indicator** : 32 Bit ADC.
- Sample Holding** : Spring load [Vacuum Bed with Vacuum Pump Optional]**
- Paint** : Powder coated.

SPECIFICATIONS:

Model No	AE-SK-TS-P
Load Capacity	0 - 9.999
Kg. Load Resolution	1 Gram
Load Accuracy	± 1 Gram
Sled Weight	200 Grams
Accuracy	± 2 Grams
Speed of Testing	150 mm/min [Others Optional]***
Accuracy	± 5 mm/min
Electric Supply	230
VAC/50Hz Power	20 watts

ACCESSORIES:

Aluminum Anodized Templates	3
no's. Sled	01 No.



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Actual product may differ in color and appearance due to constant development.