

Material Testing Equipment as per

decades of Excellence
BUILT THROUGH PRECISION

# Static and Kinetic Friction Tester (C.O.F)

As per ASTM D - 1894 to determine the coefficients of friction of plastic films and sheeting.



## **Specification:**

• Capacity: Up to 9.999 kg.

• Direct display: Static and kinetic friction values.

• Speed: 150mm/minute.

• Weight of sled: 200 grams.

• Accessories : Three nos. of S.S templates.

• Paint: Powder coated.

• Power: 230 Volts, 50Hz, single phase.

Additionally in Computerized model Digital Controller would change with Micro-controller with RS 232 communication and Interface software would be offered to be installed in user PC. Through this Load Vs travel graph along with result storage & Printout is possible.

Also there would be provision to merge 10 samples at a time with single printout showing mean value & Standard deviation.







#### **Our Esteemed Clients**











































### Registered Address:

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