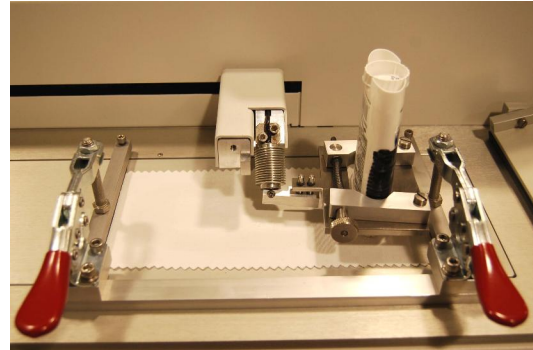


Oscillating Payout & Friction Tester



INTRODUCTION

Payout/Friction testing aids in the evaluation of payout of a product and the friction characteristics during a cycle test. It gives you a standard of how much product is released on a base sample and the ease of the gliding.

APPLICATIONS

Material payout, Deodorant/Anti-perspirant stick payout, abrasion testing

SPECIFICATIONS

- Selectable speed from 1 to 550" per minute (25.4 to 13970 mm per min.)
- Selectable travel distance from 1 to 4.0" (2.5 to 10 cm)

FEATURES

- Digital display, storage and editing of readings, selectable units (COF or grams), RS-232, settable limits, statistics-average, standard deviation, high/low results, and report printout with optional printer
- User pre-defined test methods, reports and analysis
- Static and kinetic coefficient of friction calculated in one operation

- User selectable test speed, control sled placement rate, orientation/angle, test distance, delay time and removal
- Windows XP operating system
- Sled-connecting mechanism ensures level pulling action
- Easily interchangeable sleds
- Color touch display

INSTRUMENT SIZE (TEST BED)

Depth: 380 mm (15 in.)
Height: 250mm (10in)
Width: 610mm (24 in.)
Weight: 26 Kg (57lb)

Connections

Electrical: Specify voltage requirements when ordering

ORDERING INFORMATION

Catalog number 32-71-00-0005

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