Product name:	Product code:
Woven Sack Slip and Coefficient of Friction Tester	CMI-IND-0500

Description

Sled and inclined plane tester that records static and kinetic friction of PP woven sack surfaces to verify anti-slip treatment. Used by sack makers and packers who need stable pallet stacking.

Technical specification

- Sled
- Plane
- Rule

A sled covered with sack fabric slides on a sack plane and the angle or force at slip is recorded. Anti-slip coating performance is verified.

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Features

- Inclined plane
- Sled 200 g
- Digital angle
- Test speed 150 mm/min
- Smooth finish

Technical Specifications

Sled weight	200 g
Sled area	63 x 63 mm
Speed	150 mm/min
Angle	0 to 60 degrees
Accuracy	+/- 0.5 percent
Display	Digital
Standards	ASTM D1894, ISO 8295, IS 7788
Power	230 V AC, 50 Hz

Standard Accessories