



RANDOM TUMBLE PILLING TESTER



The RANDOM TUMBLE PILLING TESTER is used to determine the pilling and fuzzing characteristics of textile fabrics

Roaches reserve the right to alter the specifications or modify the appearance of products without prior notice.



Unit Features

- Drum doors made from transparent acrylic for easy viewing and safety.
- Individually lit test chambers.
- Compressed Air and Agitator Flaps to assist the tumbling action.
- Electronic counter automatically stops the drive when the pre-selected count has been achieved.
- Cotton Sliver, ASTM D3512 Photos and Cork Liners supplied as standard.



STANDARDS

ASTM D3512 ISO 12945-3 JIS L1076 DIN 53867 GB/T 4802.4

Key Specifications

Number of Chambers	4 (Four)
Testing Speed	1200 rpm \pm 5%
Power Supply	220V, 50/60Hz, Single Phase
Size	530 x 390 x 750mm
Weight	60kg

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