

BEAN BAG SNAG TESTER



STANDARDS

ASTM D5362, JIS L1058

This tester can conform to but is not limited to the standards above.
For more standards conformance please email sales@roaches.co.uk or call +44 (0)1924 420083

The BEAN BAG SNAG TESTER is used to assess the propensity of a knitted fabric for snagging by a tumbling action with a weighted bean bag and pin bars in a rotating drum.

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

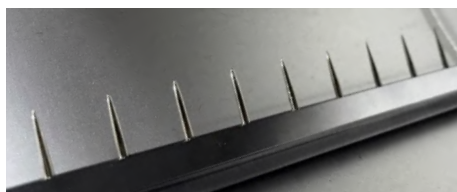


Unit Features

- 2 drums rotating at 20 rpm for 100 cycles. Each drum contains 8 pin bars.
- Drum doors made from transparent acrylic for easy viewing and safety.
- Drums and snagging bars manufactured from high grade material.
- Electronic counter automatically stops the drive when the pre-selected count has been achieved.
- 2 Test Bean Bags supplied as standard (450g \pm 10g).
- Sample Template supplied as standard (215mm x 115mm).

Key Specifications

Drum Size	200Ø x 145mm
Number of Pinned Bars	16 (8 Per Drum)
Testing Speed	20 rpm \pm 2 rpm
Power Supply	220V, 50Hz
Size	470 x 420 x 440mm
Weight	56kg



Optional Extras

- ASTM D3939 Photographic Standards Grade 1-5 (Code: 5000-0004)
- Pack of 2 Bean Bags (Code: 6000-0960)
- Sample Template 215mm x 115mm (Code: 6000-0961)

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