

BEAN BAG SNAG TESTER

KFG-2430

Bean bag snag tester, to determine the snagging and picking characteristics of knitted fabrics by tumbling fabrics pillows containing a weighted bean bag within two separate test cylinders provided with eight pinned bars, rotating at 20 RPM for 100 revolutions, predetermined electronic counter.

Standards

ASTM D5362 JIS L1058

With transparent Plexiglas security cover

LED display and resettable counter

Drum size 200 x 145mm

Testing speed 20 ± 3 rpm

8 Pinned bars 8 x 127mm with 9 pins

Pin length 10mm, spacing 12mm, inclination $30 \pm 5^\circ$

Specimen size 215 x 115mm

Bean bags 450 ± 10 g

