

DW5080 Bean Bag Snag Tester

Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!



Applications :

Bean Bag Snag Tester, to determine the snagging and picking characteristic of knitted fabrics by tumbling fabrics pillow containing a weighted bean bag within two separate test cylinder provided with eight pinned bars, rotating at 20RPM or 100rev. provided with prefetermined electronic counter.

Paramaeters :

Drum size	Φ200x145mm
Pinned bar	8
Testing speed	20±3r/min
size of pinned bar	8x127m with 9 point it
Pin	length 10mm, spacing 12, inclination 30+5°
Specimen size	215x115mm
Bean bag	450±10g
Power supply	AC220V 50hz 3A
Dimensions	470x380x380mm
Weight	38kg

Standard :

ASTM D5362, JiS LI058, etc.