



TF221 Bean Bag Snag Tester



Descriptions:

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

Specifications:

- Rotation speed 20r/min.
- Work stations 2.
- Size of cylinder Dia. 200mm.
- Pinned bars 8 pcs / cylinder.
- Needles 9 pcs / pinned bar.
- Bean bag 450 g.
- Power 220 /110 V 50/60 Hz 3 A
- Weight 60 Kg
- Dimensions 480 x 380 x 390mm (L x W x H)

Standards:

ASTM D5362, JIS L1058