

a measurable difference...



Stiffness Of Cloth Tester - Motorised

Model: S0015

The Stiffness of Cloth Tester Motorised is used to measure the stiffness of non woven fabrics, by means of cantilever bending of the fabric under its own weight; thus calculating the bending length and flexural rigidity.

Applications:

- The Stiffness of Cloth Tester Motorised can be used for testing most non woven fabrics that are treated or untreated, as well as heavily sized, coated or resin treated.

Features:

- Motorised specimen feeding unit 120 mm/min \pm 10%
- Indicator inclined at an angle of 41.5°
- Moving Slide weighing 270g \pm 5g
- Bulls eye level
- Adjustable levelling screws

Standards:

- ASTM D5732-95 (2001)

Options:

- Cutting Die: 25mm x 200mm \pm 1mm
- Cutting Template: 25mm x 200mm

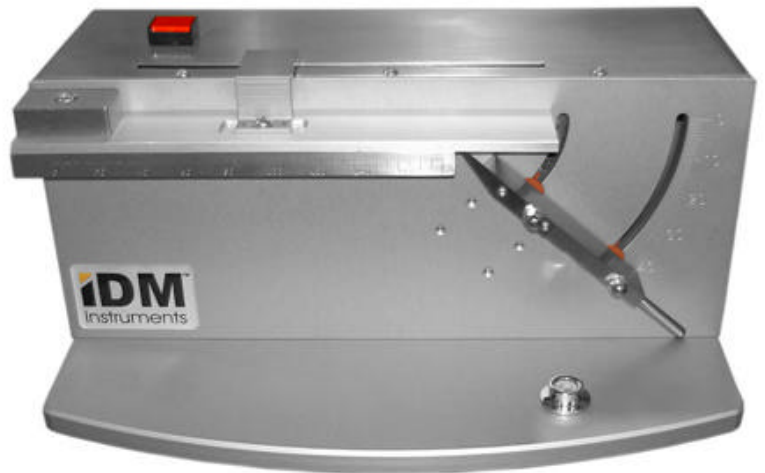
Connections:

- **Electrical:** 220/240 VAC @ 50 HZ α 110 VAC @ 60 HZ

(please specify when ordering)

Dimensions:

- **H:** 160mm • **W:** 350mm • **D:** 200mm
- **Weight:** 5kg



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