



FY207 Fully Automatic Fabric Stiffness Tester

Parameters :



Measuring point	41.5°, 43°, 45°
Elongation range	5-200mm
Length resolution	0.1mm
Dimension of working table	40×250mm
Pressing board size	25×250mm
Pressing board speed	3~5mm/s
Power supply	AC220V, 50Hz, 300W
Dimension	450×250×400mm
Weight	17.5kg

Related Standard :

ISO9073-7, ASTM D1388

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

Applications :

Automatic fabric stiffness tester is designed to determine the bending height flexural rigidity and bending modulus of fabrics by simple procedures and calculation, and suitable for stiffness testing of cotton, wool, silk, ramie and chemical fabrics.

PT. Valtekindo Global Intertek

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