

155 | Taber type Stiffness Tester



■ APPLICATION

The Taber type Stiffness Tester measures stiffness of comparatively hard materials such as cardboard. .

■ SPECIFICATIONS

Model	D
Specimen	Width: 30-40mm Length: 70mm Thickness: 3.2mm or less
Bending angle	● 15° ● 7.5°
Bending speed	170-210° / min.
Measuring range	● 9.81mN · m (Bending angle 15°) ● 49.1mN · m (Bending angle 15°) ● 98/1mN · m (Bending angle 15°)
Scope of delivery	● Auxiliary weight, 10g x 1 ● Auxiliary weight, 50g x 1 ● Auxiliary weight, 100g x 1 ● Case for auxiliary weights x 1
Power requirement	Single-phase, AC100V, 50/60Hz, 0.5kVA
Dimensions	W265 x D415 x H465mm
Net weight (approx.)	25kg
Related standards	JIS P 8125-2 ISO 2493-2

■ OPTIONS

Name	Model
Small printer	PS-A1
Auxiliary weight 200g (Measuring range: 196.2mN · m)	-----
Auxiliary weight 300g (Measuring range: 294.3mN · m)	-----
Auxiliary weight 500g (Measuring range: 490.5mN · m)	-----

Specifications are subject to change without notice.



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