



Toyo Seiki Seisaku-sho, Ltd. 5-15-4, Takinogawa, Kita-ku, Tokyo 114-8557, Japan

## No. 155 Taber type Stiffness Tester



### ■APPLICATION

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

## ■ SPECIFICATIONS

Model	D
Dimensions of sample	Width: 30 to 40mm Length: 70mm Thickness: 3.2mm or less
Bending angle	■ 15° ■ 7.5°
Bending speed	170 to 210° / min.
Measuring range	■ 9.81mN · m (Bending angle 15°) ■ 49.1mN · m (Bending angle 15°) ■ 98/1mN · m (Bending angle 15°)
Power requirement	Single-phase, AC100V, 50Hz or 60Hz, 0.5kVA
Dimensions	W265 x D415 x H465mm
Weight	Approx. 25kg
Related standards	JIS P 8125-2 ISO 2493-2

## ■ OPTIONS

Name	Model
Printer	P
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.*



**TOYO SEIKI SEISAKU-SHO, LTD.**

5-15-4, Takinogawa, Kita-ku, Tokyo 114-8557, Japan

Tel:+81-3-3916-8183 Fax:+81-3-3916-8173

www.toyoseiki.co.jp

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