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No. 155 Taber type Stiffness Tester



APPLICATION

Measures stiffness of comparatively hard materials such as cardboard. Permits measurement of stiffness in front and rear directions.

SPECIFICATIONS

Rotary speed of disk	180°± 40° per minute
Dimensions of sample (Approx.)	Length: 70mm Width: 30~40mm Thickness: 3.2mm or less
Measuring range	0~9.8mN.m
Bending angle (15°)	0~49mN.m 0~98mN.m
Options	1) RS232C interface 2) Printer
Electrical	AC100V, 1-P, 5A (Other voltages also possible)
Dimensions	27(W) x 42(D) x 47(H)cm
Net weight	Approx. 25kg
Testing method	JIS P 8125, TAPPI T489, ISO 243