



**YASUDA**  
— TESTING THE LIMITS —

**No.226 For the tester to evaluate the  
stiffness according to Handle-O-Meter  
Method | Handle-O-Meter of Yasuda Seiki  
Seisakusho**

**No.226 HANDLE-O-METER (SURFACE FRICTION AND  
FLEXIBILITY TESTER)**



JIS-L1096, TAPPI-(T498), J.TAPPI-No.34

- This tester is used to evaluate the stiffness of paper, plastic film, and textile according to the Handle-O-Meter method.
- The operator is to place the test specimen on the specimen base which has a clearance.

## Specification

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<b>Specifications are subject to change without notice.</b>	
<b>Specimen</b>	Max. W235 mm
<b>Clearance</b>	5 mm, 6.35 mm, 10 mm and 20 mm
<b>Pressing Board</b>	Curvature R1 mm, L240 mm, Material: Aluminium
<b>Folding Stroke</b>	12 mm
<b>Measuring Range</b>	Full Scale 245 mN (25 gf), 490 mN (50 gf) and 981 mN (100 gf)
<b>Measuring Time</b>	15 sec
<b>Accessories</b>	Inspection Weight
<b>Option</b>	Software, Chart Recorder

<b>Power Source</b>	AC 100 V, 1-Phase, 3 A, 50/60 Hz
<b>Dimensions/ Weight (Approx.)</b>	W550 × D330 × H300 mm, 30 kg