

No.108 Digital Clark Softness Tester



■ APPLICATION

The Digital Clark Softness Tester can measure the following properties of paper and fiber products.

- Rigidity (the property of resistance to external force for bending)
- Rigidity factor (standard for rigidity factor in sheet form proportional to rigidity factor and coefficient of elasticity)
- Stiffness (ability for supporting self weight)
- Softness (sensation of softness when a sheet gets wrinkled in hand)

■ SPECIFICATIONS

Model	D
Rotational speed	1.0rpm±0.1rpm
Specimen size	Length: 75 to 300mm Width: 15 to 50mm Thickness: 0.8mm or less
Power requirement	Single-phase, AC100V, 50Hz or 60Hz, 0.5VA
Dimensions	W270 x D420 x H470mm
Weight	Approx. 20kg
Related standard	JIS P 8143

■ OPTIONS

	Name	Model
1	Printer (RS-232C is necessary)	-----
2	RS-232C interface	-----

Specifications are subject to change without notice.



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