

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

No.674 IPC Bending Tester, model IPC-02 (Room temperature model)



APPLICATION

This tester performs bending test by setting the test specimen such as a FFC, FPC and etc. to measure the number of times of bending until it breaks or the set resistance becomes abnormal, and evaluates the durability.

SPECIFICATIONS

Dimensions of samples	Max. width: 25mm
·	Thickness: 0.05 to 0.5mm
	Length: 50 to 300mm
Number of sample	Max. 4 pcs.
Driving direction	Horizontal
Radius of curvature	2.5 to 7.5mm (Ø5 to Ø15mm)
Bending speed	20 to 200cpm
Stroke	25 to 75mm
Counting	Max. 99999999 (8 digits)
Drive stop	Disconnection of all samples
Power supply	Single-phase, AC100V, 50/60Hz, 1kVA
Dimensions	W600 x D400 x H455mm
Net Weight	Approx. 30kg
Related standard	IPC-FC241C, JIS C 5016 etc.

Specifications are subject to change without notice.



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