

ST-104R



Application

- Shoes, Molded plastic, Polyurethane etc.

Feature

- As equipment designed to measure crack and shear by repetitive flexion of molded plastic, shoes or polyurethane soles, and resistance against growth, this equipment measures the length cut by the regulated time or the number of flexion when reaching 6mm of cut length by making a hole in the center of regulated-sized test piece.

Standard

- ISO 5423, KS M 6721, ASTM D 1052

Technical Specification	
Model	ST-104R
Flexing Speed	100 $\pm$ 5 CPM
Flexing Angel(Max.)	90 °
Specimen Size	1.00 + 0.05 " in width
	6 " in length
Specimen Holder	6 Holders
Available Numver of Specimen	12pcs
Counter	6 digital
Motor	1HP 750W
Dimensions	800W $\times$ 500D $\times$ 830H (mm)
Power	AC 220V / 50Hz, 60Hz
Weight	70kg
Accessory	Punching Machine