

ST-103N



Application

- ✓ Vulcanized rubber, PU, Polyurethane

Feature

- ✓ This is the equipment to measure the number of revolution necessary for test piece to be worn out 2.54mm and abrasion resistance by rubbing vulcanized rubber, sponge, PU against abrasive paper (40 Mesh) that rotates at a regular speed.

Standard

- ✓ KS M 6624, ISO 6625, ASTM D1630

Technical Specification	
Model	ST-103N
Rubber coated metallic materials	· Durometer hardness: 80 °
Drum Ø150mm	· Rubber thickness: 10mm
Abrasive cloth	40Mesh, Width150mm
Number of revolution	45 ±5 RPM
Counter	6 Digital Electronic
Weight	3EA(Test load 2,265g)
Dial Gauge	For 10mm, Stroke 1/100
	Mitutoyo 3set
Dimensions	700W × 450D × 550H (mm)
Weight	60kg
Power	AC 220V / 50Hz, 60Hz