



○ **ST-135D**

Application

- ✓ Synthetic leather, Vulcanized rubber

Feature

- ✓ This equipment is for measuring crack growth by repetitive flexion of vulcanized rubber.
- ✓ After measuring a vulcanized mold and carry out repetitive flexion of a test piece, measure the cracked length.

Standard

- ✓ ASTM D 813, BS903, JIS K 6301

Technical Specification	
Model	ST-135D
Number of Samples Attached	6EA
Distance between Clamps	150 mm adjustable
Stroke	0 ~ 100 mm
Flexion & Number of Revolutions	300 ± 10 RPM/min
Counter	6 Digital
Motor	1/4 HP
Power	AC 220V / 50, 60Hz
Weight	80kg