



Whole Shoes Flexing Tester GT-KA01-2



Application:

The **whole shoes flexing tester** is used to test finished shoes, like sports shoes, casual shoes, work shoes etc. And determine its flexibility resistance or indicating the cracks of shoe or shoe sole through reciprocating flexing movements under the specified angle and frequency.

Standards:

SATRA TM92

Dimensions

External Dimension:
115*95*85 mm(L*W*H)
Package Dimension:
95*77*80 mm(L*W*H)
Gross Weight:
280KG
Net Weight:
226KG



Feature

1. Equipped with acrylic protective cover, which make sure safe operation and low noise.
2. Heel fixture using linear slide for smooth movement with little resistance.
3. Freely set running times and machine automatically stop after test finished.

Key Specifications

Model	GT-KA01-2A
Test sample	Test 4 samples simultaneously
Bending angle	0~ 90° (adjustable)
Test speed	0°~50°, adjustable speed range: 60~230cpm 50°~90°, adjustable speed range: 60~140cpm
Counter	LCD display, 0-99,999,99 (8 digits)
Power	1φAC 220V 50/60HZ 3A
Dimension(W×D×H)	95 x 76 x70cm
Weights	223kg
Standards	SATRA TM92

Accessories

Standards accessories	1set	Heel clamp
	1set	Plastic pad
	1set	Spanner
	1pc	Power line