

WT-6050D shoe flex resistance testing machine



1. Introductions

The finished shoe bending resistance testing machine is used to test the flex performance of finished shoes such as sports shoes, casual shoes, and work shoes after continuous and repeated flex at a fixed frequency and angle for a long time.

2. Relative test methods

SATRA TM92 resistance of footwear to flexing

3. Specifications

No.	Item	Spec.
1	Test sample quantity	2 pairs of shoes
2	Flex angle	5-90° adjustable
3	Flex speed	5-150cmp adjustable
4	Test sample length	150-400mm
5	Dimension	105x83x78cm
6	Motor	inverter motor
7	Counter	LCD,0-9999999 times
8	Weight	210kg
9	Voltage	AC220V,10A