

## Shoes Flexing Resistance Teste



### Product information

To determine shoe flexibility and cracking resistance because of flexing movement in specific degree/speed

It's used for determining the flexibility resistance and or indicating the cracks od shoe or shoe sole through reciprocating flexing movements under the specified angle and frequency.

Specimen 2paris (4pieces) UK size for children's shoe 4~13;for adult`s:1~12

### Technical parameters

Flexing Angle	10°,15°,20°,25°,30°,45°,50°,60°,90° (Adjustable)
Counter LCD	0~99,999,999
Dimension (W×D×H)	95×56×63 cm
Weight	267kg
Power	AC220V,3A