

## SKZ183 Auto Fabric Stiffness Tester



Used for testing the stiffness of all kinds of woven and knit goods, nonwoven fabrics and coated fabrics, including cotton, wool, silk, linen and chemical fiber, and also of flexible materials such as paper, leather, film

### Relevant Standards

ZB WO4003, GB/T18318, ASTM D 1388, IS09073-7, BS En22313

### Technical parameters

1. Working pattern: Micro-computer controlled, infrared stealth slant detecting, liquid crystal display, printing out testing results
2. Testing range: 40.5, 43, 45( adjustable)
3. Extension elongation: 0.5-20.5cm
4. Testing accuracy: 0.01 cm
5. Specimen specification: 2.5×25 cm
6. Specimen pressing specification: 2.5×25 cm
7. Specimen pressing pushing speed: 0.3 cm/s, 0.4 cm/s, 0.5 cm/s
8. Power source: AC220V 50Hz 0.12kW
9. External dimension: 470×290×405mm
10. Weight: 18kg