

## SKZ191 Capillary Effect Tester



To determine hygroscopicity and air permeability of fabric, fiber capillary effect test, by lifting the thermostatic bath solution to a certain height. ISO9073.

### Technical parameters

- 1.Max testing pieces:10 pieces
- 2.Tension clamp weight: $3\pm 0.5\text{g}$
- 3.Preset temp. range: $\leq 60\pm 2^{\circ}\text{C}$
- 4.Operating time range: $\leq 99.99\text{min}$
- 5.Water tank size: $400\times 90\times 110\text{mm}$  ( $\approx 2500\text{mL}$ )
- 6.Ruler: $0\sim 200\text{mm}\pm 1\text{mm}$
- 7.Power source:Ac $220\text{V}\pm 10\%$ , 50Hz, 400W
- 8.External dimensions: $680\times 235\times 430\text{ mm}$
- 9.Weight:20Kg