

## SKZ177 Fabric Resistivity Tester



To determine surface resistivity and volume resistivity of fabric.

### **Standards:**

GB/T22042, GB/T1410, FZ/T64013, SJ/10694

### **Technical parameters:**

1. Range:  $1 \times 10^5 \Omega \sim 1.999 \times 10^{16} \Omega$
2. Test voltage of DC100, 250V, 500 or 1000V
3. Operating temperature:  $20 \text{ }^\circ\text{C} \pm 2 \text{ }^\circ\text{C}$ , Humidity:  $35\% \pm 10\% \text{ RH}$
4. Instrument in a stable operating voltage and no signal input  
1 - 8 hours between zero drift less than  $\pm 5\%$
5. The standard resistance measurement instrument's basic error:  $\leq \pm 10\%$