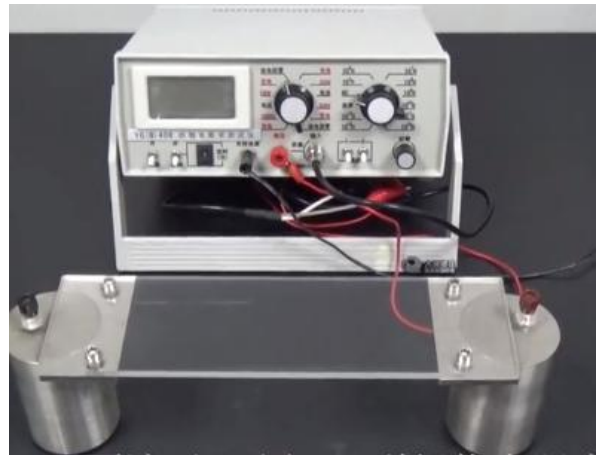


Product Information

HTY-008 Anti-Static Fabric Electrical Resistance Tester

Use: it can determine the electro-static properties of various textile raw materials and made-up goods (including fiber, yarn, fabrics, carpet, decoration fabrics). It can also be used to measure the electro-static performances to other sheets (plates) such as paper, rubber, plastic, composite sheets and so on.

Standard : DIN54345-1, DIN ISO 1149 -1 And 2



specifications

- 1, Range: $0 \sim 2 \times 10^{16} \Omega$
- 2, Test voltage : DC100, 250V, 500 or 1000V
- 3, Operating environment :
temperature environment: 20 degrees C \pm 2 degrees C,
humidity: 35% \pm 10% RH in addition to the ground magnetic field, no electrical pulses, sparks and other interference electromagnetic fields.
- 4, The instrument in a stable operating voltage and no signal input between 15-105 seconds zero drift is less than $\pm 5\%$
- 5, The instrument on the standard resistance measurement of the basic error: $\leq \pm 10\%$
- 6, Power supply: DC 8.5 to 12.5V (8 batteries No. 1), or external power supply
- 7, Form factor: 600 \times 260 \times 360 mm (L \times B \times H)
- 8, Weight: 16kg