



## UF-2018 Leather Shrinkage Temperature Tester



### **Application:**

The Leather shrinkage temperature tester is mainly used to determine the shrinkage temperature of leather and fur. The specimen is heated at a specified rate in water until it is shrunk considerably.

### **Key Specification:**

Beaker: Volume 1000ml, Depth 140mm

Fixed test piece holder:  $30 \pm 5$ mm above the base of the vessel

Indicator resolution: 0.3%

Temperature rising rate:  $2^{\circ}\text{C}/\text{min}$

Temperature measurement: Temperature sensor, LCD temperature-control table display

Temperature difference:  $\leq 1^{\circ}\text{C}$

Sample size:  $(50\pm 2) \times (3\pm 0.2)\text{mm}$  or  $(50\pm 2) \times (2\pm 0.2)\text{mm}$

Power supply: 220V 50/60HZ

Dimensions: 42x27x86cm (LxWxH)

Weight: 18Kg

Standard: ISO 3380, IULTCS/IUP 16, QB/T 2713, QB/T 1271