

Leather Shrinkage Temperature Tester GT-KC23

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.

Standards:

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

External Dimension:
420*270*860 mm(L*W*H)
Package Dimension:
570*420*1010 mm(L*W*H)
Gross Weight:
33KG
Net Weight:
18KG



Model	GT-KC23
Beaker	Volume1000ml, Depth140mm
Fixed test piece holder	30±5mm above the base of the vessel
Indicator resolution	0.3%
Temperature rising rate	2 °C/ min
Temperature measurement	Temperature sensor, LCD temperature-control table display
Temperature difference	≤1 °C
Sample size	(50±2) x(3±0.2)mm or (50±2) x(2±0.2)mm
Power supply	1 φ AC 220V 50/60HZ
Dimensions	42x27x86cm (L x W x H)
Weight	18Kg
Standard	ISO 3380, IULTCS /IUP 16, QB/T 2713, QB/T 1271