



FRANCISCO MUÑOZ IRLES, C.B.

EQUIPMENT FOR MEASURING LEATHER SHRINKAGE TEMPERATURE UP TO 100°C MODEL 5028-DS

DESCRIPTION

Device for measuring the leather shrinkage temperature in water in order to evaluate the thermic resistance of materials.



CARACTERÍSTICAS TÉCNICAS

- In accordance with Standard EN ISO 3380.
- Test piece holder made of stainless steel.
- Open bath.
- Temperature measurement by bar thermometer inside water bath from -10°C to $+110^{\circ}\text{C}$.
- Digital measurement 0.01 mm resolution.
- Steel hook to make the traction of the test piece.
- Magnetic stirrer with heating, single-phase working voltage 220V 50/60Hz (*Optional, not included*).