

DVT ASY

HOT ADHESION TESTER FOR SHOES/LEATHER ITEMS



USED TO TEST STRENGTH OF ADHESIVES
USED IN SHOES AND LEATHER ITEMS





DVT ASY

TECHNICAL SPECIFICATIONS

Tests the strength to heat of the bond created by moulding adhesives used in shoes under increasing temperature.

USED IN

- Shoe manufacturing
- Adhesive production

RELEVANT STANDARD

TS EN 12964

APPROXIMATE DIMENSIONS AND WEIGHT

Width: 82 cm.Depth: 71 cm.Height: 113 cm.Weight: 107 kg.

TECHNICAL INFORMATION

- Operating voltage: 220 Volt 50 Hz.
- Temperature display.
- Possibility of testing 5 samples.
- 5 time displays (one for each sample).
- Stop time switch.
- Possibility of observing the test process.
- Door made from heat-proof silicone and cabin insulation seals.
- Homogeneous temperature within cabin thanks to air circulation system.
- Temperature setting from room temperature +5°C to 100°C.
- Inside of cabin made from stainless steel or with aluminium eloxal.

ACCESSORIES

Weights of 1 kg, 2 kg, 3 kg, 4 kg and 5 kg.

Note: Devotrans reserves the right to modify the equipment described in the brochure. The model in the picture may not be the latest one.

