



FRANCISCO MUÑOZ IRLES, C.B.

RUBBING MACHINE MODEL 5078

DESCRIPTION

“VESLIC” 1 position rubbing machine for determining colour fastness of leather to rubbing and abrasion resistance of different materials.



TECHNICAL CHARACTERISTICS

- Standard: EN ISO 20344, EN ISO 11640, IUF-450, NF G 52-301, EN ISO 17700, EN ISO 105-A03 and D 14 3108/--A.
- 1 Operation plate with a device which can linearly strain the leather with a minimum of 20% in the direction of the rubbing.
- 1 Movable shaft weighing 500 gr which can be firmly attached.
- An additional weight of 500 gr for the shaft.
- Seesaw movement with a haul of 35 mm of the plate.
- Speed: 40±2 cycles per minute.
- Digital preselector cycles meter.
- Working voltage 220V single-phase 50/60 Hz