

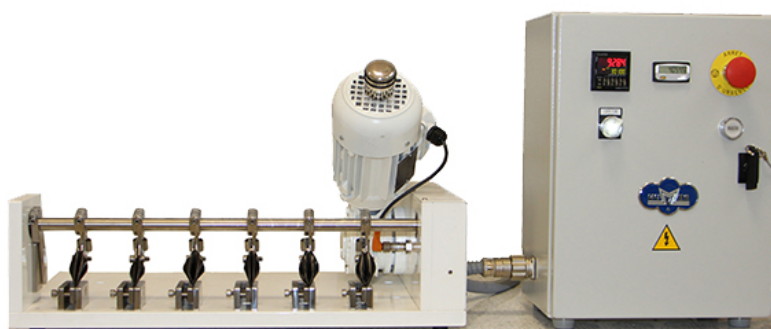


FRANCISCO MUÑOZ IRLES, C.B.

FLEXOMETER MODEL 5062-C

DESCRIPTION

Flexometer for testing the flex resistance of upper materials (dry and damp) and rubber or plastic-covered fabrics. To carry out tests up to -20°C.



TECHNICAL CHARACTERISTICS

- Standards: ISO 5402-1, EN ISO 20344, EN ISO 17694, I.U.P.-20, ASTM D 6182-00 (2005) and EN ISO 32100.
- 6 Test positions.
- Clamps made of stainless steel.
- Flexing angle of clamps: 22.5°.
- Speed 100 ± 5 cycles per minute.
- Programmable and accumulative preselector cycles meter.
- The machine is prepared for operating inside cold chamber.
- Working voltage 220 V 50/60 Hz.