

FLEXOMETER FOR RIGID MATERIALS MODEL 5061

DESCRIPTION

Flexometer for testing the fatigue resistance of footwear's rigid components (high heels, soles, rigid platforms etc.).



CARACTERÍSTICAS TÉCNICAS

- According to Standard UNE 59537:2014.
- 4 or 2 test station.
- Regulation of the load in kg for each test station.
- Display by LCD screen backlit with LED.
- Communication terminal for independent test control at each test station.
- Automatic switch off of cycles meter when all test pieces have broken.
- Automatic switch off of the equipment when the last test piece has been broken.
- Automaton control.
- Printing of the record with test results.
- Data output by screen.
- Working voltage 220 V 50/60 Hz.