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TOES UNBONDING TEST DYNAMOMETER MODEL 5031

DESCRIPTION

Equipment for testing the bonding of the soles at the toe by a non-destructive testing system. It allows to choose a load and once it is reached, the sound and luminous alarm is activated at the same time.



TECHNICAL CHARACTERISTICS

- Electronic alarm system by means of a digital display of real time loading.
- Load preselection system with sound and luminous alarm.
- Support point of the sole with two heights (easy change).
- Loading cell of 50 kg.
- Minimum displaying of 0.1 kg.
- Power supply at 220V 50/60Hz.
- Weight of machine 6 kg