This instrument is used for determining the thickness loss of textile floor coverings under dynamic load. The specimen is subjected to a cyclic-loading treatment in which an impact assembly, with two feet on its underside, repeatedly droops freely onto the specimen. At the same time the specimen is slowly traversed. The thickness of the specimen is measured before and after the procedure.

Applications:

• All types of textile floor covering with a surface that is level in height and construction. It is not applicable to other floor coverings unless the areas of different thicknesses or construction can be tested separately.

Features:

- Bench-top operation
- Safety Enclosure
- Counter
- Totaliser

Benefits:

- · Easy to use
- Fast results
- Accurate

Standards:

- AS/NZS 2111.2:1996
- ISO 2094

Options:

• N/A

Connections:

• Electrical: 220/240 VAC @ 50 HZ or 110 VAC @ 60 HZ (please specify when ordering)



1DN[®]

instruments

Dimensions:

- H: 390mm
- W: 780mm
- **D:** 540mm
- Weight: 60kg

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