

Six-Foot Carpet Appearance Tester

This six-foot roller tester is used to evaluate carpet appearance. It helps maintain the ability to assess the quality of textile carpets using durable, specialized test equipment.



Product Overview

Professional Carpet Durability Assessment

The Six-Foot Carpet Appearance Tester is a specialized instrument designed to evaluate the long-term appearance retention and wear durability of textile carpets. By simulating realistic pile conditions through a reciprocating drum mechanism, this device provides a reliable assessment of carpet quality in a short timeframe. It is a vital tool for research and quality control applications requiring adherence to international testing standards.

Technical Specifications

Dimensions	430 x 780 x 400 mm
Supply Voltage	220 V
Accuracy Rating	1

Compliance

Conformity Standards	BS EN 1471:1997, ISO 9405:2001, ISO 10361:2000, IWS 247, IWS 251, Wools of NZ 247, Wools of NZ 251
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Features

Operational Highlights

- Reciprocating drum mechanism for realistic wear simulation
- Rotary counter for precise rotation control
- Rapid testing capability: complete experiments in one working day
- Equipped with six replaceable 3.8kg polyurethane feet
- Supports customized testing parameters

Certifications

Quality Certifications

CE • ISO 9001:2000 • SGS