

Wyzenbeek Abrasion Tester

To determine the abrasion resistance of fabrics when rubbed against a standard abraderent or a wire mesh screen with a backward and forward motion over a curved surface. Of specific interest to automotive and furniture fabric manufacturers working to US standards. Motor driven with 4 abrasion heads and electronic digital counter to control the number of cycles.

Features:

- Mechanical components are constructed of Solid Aluminum and Solid Stainless Steel
- Durable Powder Coat and Anodized Aluminum finishes
- THK Precision Bearings
- Programmable count-up controller with automatic stop
- Air vacuum system to collect lint and other debris
- Adjustable jog and test speed controls
- Fan cooled base enclosure to prevent heat build-up under the cover
- Vented Protective Cover with safety interlocks protects operator hands from pinch points
- Special drum clamp bars to securely hold the abraderent in place better than ever before
- All needle bearing drive mechanism and ball bearing drum shaft
- High quality brushless electric motor



Standards:

ASTM D3597, ASTM D4157



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