

M278

Wyzenbeek

Abrasion Tester

Wyzenbeek or Oscillatory Abrasion Tester. To determine the abrasion resistance of fabrics when rubbed against a standard abradent or a wire mesh screen with a backward and forward motion over a curved surface. Of specific interest to automotive and furniture industry fabric manufacturers working to US standards. Motor driven with 4 abrasion heads and electronic digital counter to control the number of cycles. Modern ergonomic design, Suction manifolds to connect to auxilliary vacuum cleaner, Sealed transmission drive for quieter operation.

Specifications	M278
Weight	75 kg
Dimensions	500 x 500 x 600 mm (WxDxH)
Standards	ASTM D4157



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