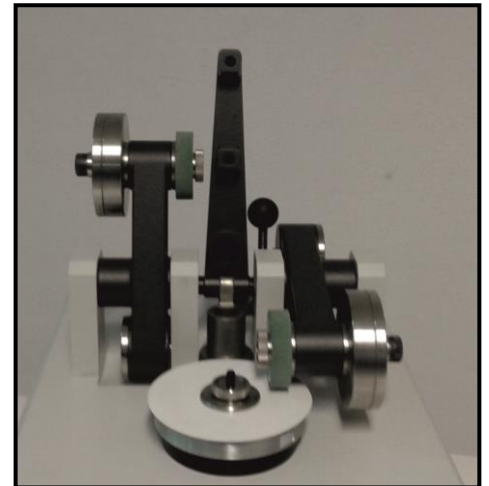


"TABER" Abrasion Tester Model H061



Purpose – Determine the abrasive wear resistance of leather, coated materials, textiles, and fabrics, to assess the suitability for the end use, according to ISO 17076-1; ISO 5470-1; ASTM D-3884.

To fulfil all different requirements and specifications, several type of abrasive wheels can be used, and the abrasion force can be also adjusted by adding or removing the additional weights.



Machine is supplied complete with the following consumables:

- One sample cutting die;
- One pair of auxiliary weights of 500gr;
- One pair of auxiliary weights of 250gr;
- One cleaning brush;
- One vacuum unit;

All parts in contact with sample are made in stainless steel, aluminium or plastic to avoid oxidation.

Voltage	(VAC)	230 ± 10	Note: Machine must be installed over a rigid and leveled bench.
Frequency	(Hz)	50	
Power	(W)	450	
Dimensions (F x H x D)	(mm)	350 x 420 x 375	
Net Weight	(Kg)	28	

Due continuous technical development, we reserve the right to introduce changes in the product, without previous notice.

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