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AATCC Electronic Crockmeter DZ-302-Supplier



Product Introduction

The instrument is mainly composed of a control system and a friction system, the specimen is fixed at the end of the base pasted with sandpaper with a specimen clamp, the friction head wrapped with white cotton cloth is placed on the specimen, after the specified number of frictions, the specimen is observed and the degree of stickiness on the white cotton cloth is evaluated with gray card comparison, and the stability of the dyeing or surface coating of the fabric specimen is judged, providing reference data for the evaluation and selection of materials.

This instrument is suitable for yarn, yarn-dyed, printing and dyeing and other textiles and all fabrics on or inside toy products..

Technical Specifications

Model	DZ-302	
Rubbing Head	Diameter:16mm±0.1	
Rubbing Distance	104±3mm (AATCC standard)	
Rubbing Load	9N±10% (AATCC standard)	
Rubbing Speed	60±1rpm/min	
instruments weight	9.5kg	
Instrument size(L*W*H)	600mm*230mm*260mm	
Power Supply	220V, 50Hz	
Standard Accessories	1 box	Standard white cotton: 50 mm × 50 mm
Optional Accessories	1 Pcs	Grey Scale for Assessing Staining
	1 Pcs	Color matching box with standard light source

Features

1.The housing is made of strong steel coated with a corrosion-resistant coating

- 2.Small size, easy to move.
- 3.It conforms to ISO AATCC, JIS BS and other relevant international standards
- 4.It adopts electric drive, which saves operator labor compared to manual chillers
- 5.Digital displays and buttons help lab users test unambiguously.
- 6.Suitable for textiles, fabrics, yarns, leather, paper, etc.

Standard

BS 1006 D02
ISO 105X12/D02
AATCC 8/165
JIS K6328, L0815, L1084