



AATCC Standards Electronic Crockmeter GT-D04



Application of Electronic Crockmeter:

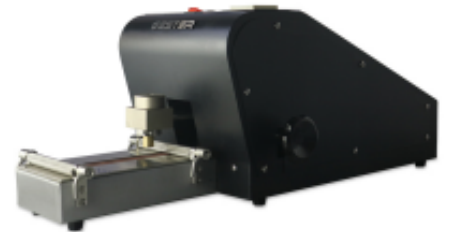
Electronic Crockmeter is used to determine the colour fastness of textiles to dry or wet rubbing. A pinned acrylic sample holder ensures rapid sample mounting and repeatability of results.

Standards of Electronic Crockmeter:

BS 1006- D02, ISO 105- X12/D02, AATCC 8/165, ASTM D6279, JIS L 0849 Type1, JIS L 0862 Type1

Dimensions of Crock Meter Tester

External Dimension:
≈620*260*280 mm(L*W*H)
Package Dimension:
≈650*310*450 mm(L*W*H)
Gross Weight:
≈14KG
Net Weight:
≈25KG



Feature of Crockmeter

- AATCC Crockmeter Metal box, High-temperature baking coating, easy maintenance.
- Electric motor, fitted with a pre-determined electronic counter for strokes up to 9999, experiment complete successfully, automatic stop.



Key Specifications of Crockmeter

Rubbing head diameter	16mm
Vertical pressure	9N±0.2N
Rubbing head track	104±3mm
Test speed	60±2 rpm
Power supply	AC 220V 50/60HZ
Dimension (L x W x H)	62 x 26 x 28cm
Weight	14kg
Control mode	Electronic control

Accessories of Crockmeter

Standard accessories	1box	Rubbing cloth
	2pc	Sand paper
	2pc	Rings
	1pc	Power line
Optional accessories	Optional	Gray Scale for staining