

Summary:

AATCC Electronic Crockmeter To determine the color fastness of textiles to dry or wet rubbing. A pinned acrylic sample holder ensures rapid sample mounting and repeatability of results. Fitted with a pre-determined electronic counter for strokes up to 999,999 times.

NEWGOER TEST EQUIPMENT

Your Lab Consultant

NG-302 AATCC Electronic Crockmeter**Principle:**

Ramp Crock (Digital / Motorised) provides a reciprocating rubbing motion simulating the action of a human finger and forearm. It is used for determination of fastness of dyed and printed textiles to dry and wet rubbing.

The Ramp Crock(Digital ,Motorised)is so designed that the 16mm diameter finger moves back and forth , with each complete turn of the crank, in a straight line along a 100mm track on the specification , with a downward force of 9N.

Standards:

AATCC 8/165	ISO 105 × 12/D02
BS 1006 D02	BS 4655

Specifications:

Diameter of the rubbing finger	16mm
Counter (Re-SetTable)	0~999
Force on the finger	9 N
Size of crock square	19*25 mm
Center to center traverse of the finger	100 mm
Size of Test Specimen	200*50mm
Finish	Light gray
Packing Dimension of the Unit	540*390*245 mm
Gross Weight of the Unit	21KG

Standard Accessories:

- AATCC rubbing clothing 1 pc
- Sand paper 2 pcs
- Rings 2 pcs