



Electronic Crock Meter Model: ADL-04

Application

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.

Standard

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

Features

- 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.

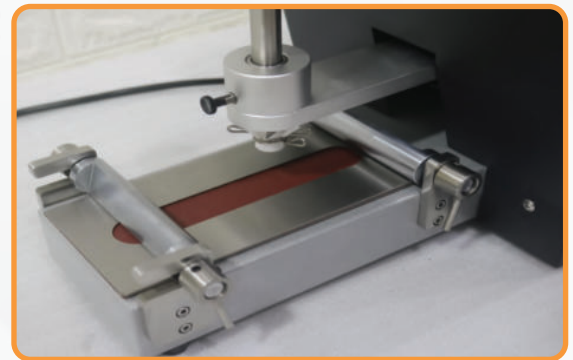
Key Specifications

- Rubbing head diameter - 16mm
- Vertical pressure - $9N \pm 0.2N$
- Rubbing head track - $104 \pm 3mm$
- Test speed - 60 ± 2 rpm
- Power supply - AC 220V 50/60HZ
- Dimensions - 62 x 26 x 28cm
- Weight - 14kg

Standards Accessories

- Rubbing cloth - 1 box
- Sand paper - 2 pcs
- Rings - 2 pcs
- Power line - 1 pc

**Technical Data Subject to change without notice.*

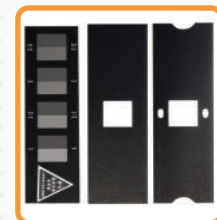


Control System

- Control Mode - Electronic Control

Optional Accessories

ATCC & ISO Gray scale



AdLab is a globally recognized brand specializing in the manufacturing and supply of high-quality laboratory equipment and textile testing instruments. With over 15 years of experience, we are committed to delivering precision-engineered solutions that meet the needs of industries such as textiles, pharmaceuticals, research laboratories, and educational institutions. Our products are designed to enhance efficiency, accuracy, and reliability in scientific and industrial applications.

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- ✓ Installation & Training – We offer professional installation services and hands-on training to help users operate our equipment efficiently.
- ✓ Calibration & Maintenance – Regular calibration and maintenance services ensure that your laboratory instruments remain accurate and in optimal working condition.
- ✓ Customized Solutions – We provide tailored solutions to meet specific industry requirements, helping our clients achieve maximum efficiency in their operations.

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