

Washing Fastness Tester (Washometer)



Product Info:

Washing fastness tester (Washometer) is a laboratory instrument used to test the color fastness of fabrics and textiles against washing and laundering. The test is used to determine how well a textile can retain its color and appearance after washing, and to identify any potential bleeding, staining, or color transfer.

Washing fastness testers are commonly used in textile and apparel industries to ensure that their products meet quality standards and customer expectations. They are also used by research and testing organizations to evaluate the performance of new textile materials and treatments.

TECHNICAL DATA:

- Main Body: Movable (One place to Another place)
- Foot rest: Lock and unlock system.
- Size of sample: 50x100mm (for AATCC)
- Size of sample: 40x100mm (for ISO.
- Power supply: 220 v, single phase.
- Frequency: 50 HZ.
- Volume of Beakers (AATCC): 1200ml (4 nos.)
- Volume of beakers (ISO): 550ml (4 nos.)
- Sealed Rubber gaskets to avoid leakage from beakers: yes.
- Timer Range: Up to 999 hrs.
- Temperature Range: Up to 80° C Highlights.
- Temperature control through PT-100 sensor: yes.
- No. of beakers: 8 Nos.
- Safety: Limit Switch with Enabled door.
- Material: Stainless steel & Mild steel.
- Dimensions: 770x670x1100mm.

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