

Rotawash Color Fastness Machine/ Launder-Ometer HTC-007-A6



Detailed Description

This Rotawash color fastness test machine is used for conducting wash fastness testing, dyeing, dry cleaning, colorfastness to full, detergency and other tests at temperatures up to 95 celcius degree and suitable for all kinds of color textile.

Put the tested specimen, steel ball and detergent together into the test cup. Scroll through the spindle to make friction between the sample and steel ball. After specified time, take out the specimen and dry, compare to the standard color assessment card. According to the sample's color change to evaluate the color fastness.

Features:

1. Stainless steel body;
2. High-precision temperature controller, accurate temperature control cabinets;
3. High-precision timer to set the time accurately stops;
4. Control interface is friendly, easy to operate;
5. Equipped with two steel cup sizes, quantity can be configured according to customer needs.

Specifications:

Rev: 40 ± 2 /rpm (Constant speed)

Large steel cup capacity: 1200ml*6nos

Small steel cup capacity: 550ml*6nos

Steel balls: 6mm*500nos

Dimension: 1120×600×1130mm (LXWXH)

Weight: 120KG

Power: 380V/10A

Standards: M&S C4, C4A, 5, 37, C49, P3B, ISO 105 C06, IWST7, 115, 177, 193, 199, 240, 241, AATCC 2,3,28,61,62,86,132, BS 1006, JIS L0884, GB/T3921, GB/T5711

Total plywood box package size: 98*65*115cm, total weight: 135KG