

Summary:

This friction color fastness tester is in accordance with Type II rubbing tester (GAKUSIN TYPE) regulated in JIS L0849 by JIS TEXTILES-TESTS FOR COLOR FASTNESS. It applies to determine the color resistance of dyed or printed textiles to rubbing thus can provide evidence for textile products R&D and acceptance. It is reported that this tester is stricter than the ordinary horizontal reciprocation rubbing color fastness tester whose evaluating results are worse with the same specimen tests. Textiles exported to Japan should present test results by this device.

**Advantages:**

1. By changing optional accessories, it is versatile to a variety of specimens tests such as flocking resistance test for flocking, color fastness for artificial leather, rubbing resistance for cardboard, printing ink and coating, etc.; horizontal reciprocation rubbing color fastness test can be carried out by changing test bed.
2. Test circles can be set (electronic), automatic counting; start buzzer after counting finishing.

Standards:

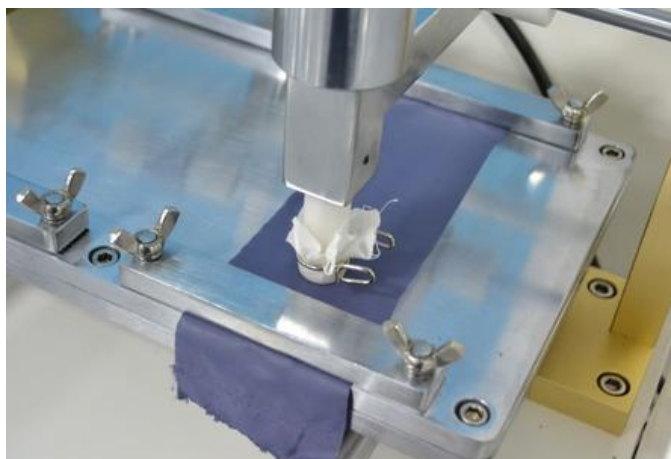
JIS-L0801, 0823, 0849, 1006, 1084, K6328, P8136

Specifications

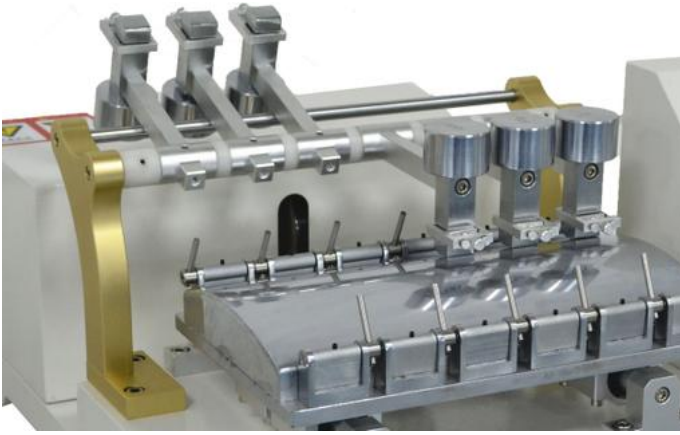
Position	2, 6 station (optional)
Speed	30cpm
Load of friction hammer	200g
Auxiliary load	300g
Size of friction hammer	45*50mm
Specimens	22*3cm
White cotton	50*50mm
Friction distance	100mm
Counter	0~999,999
Motor	1/4 HP
Power supply	AC220V, 50Hz

NEWGOER is a professional manufacturer for various test equipment, we denote ourselves to making best quality products and service for providing you a suitable solutions!

Fixture: Professional test fixture, stainless steel manufacture.



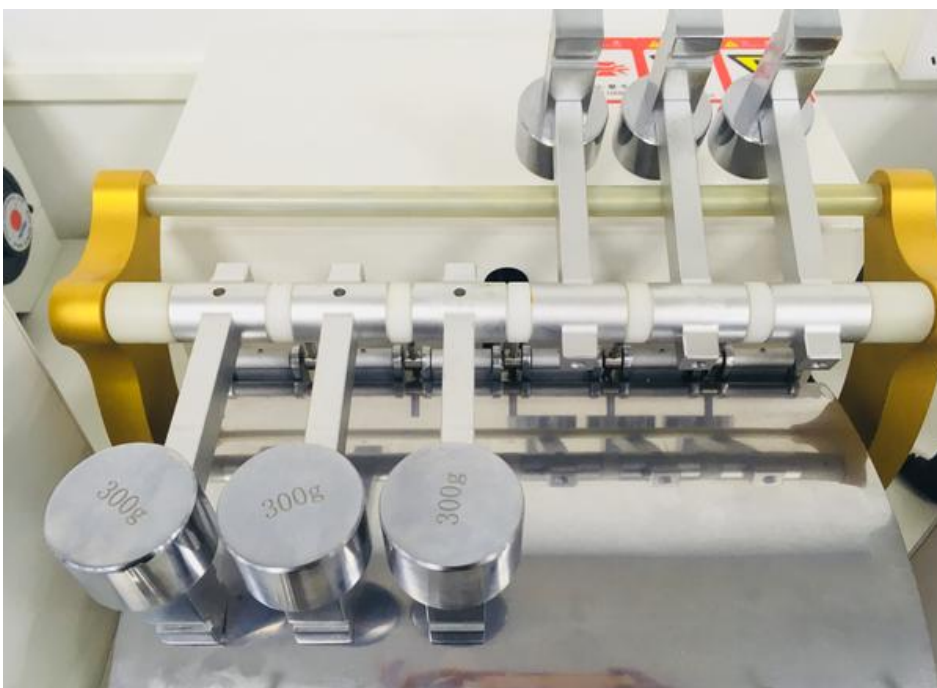
Materials of machine rod: Aluminum alloy technology, quality durable and aesthetically beautiful.



Display: Adopt LCD screen display, convenience and efficient.



Standard precise load weight, accurate to 0.01g



Fabric density magnifier (optional purchase)

