

CREASE RECOVERY TESTER

RF3301



Product Information

Crease Recovery Tester is used to test a fabric specimen which folded under a predetermined load in a presert of time then release, transfer the specimen to the recorvery scale's specimen holder. Record the crease recovery angle. RF3301 Crease Recovery Tester included folding stand, loading weight, crease recovery scale tester and specimen holder.

Specification :

Dial Scale	10 ⁰ -180 ⁰
Loading Weight	500g, 1000g, 1000g
Stainless Steel Specimen Holder	1 unit
Pecimen Cutting Board	2 pieces
Test Paper	200 x 300mm (100 pieces)
Overall Dimension	250(L) x 220(W) x 360(H)mm
Weight	Approximate 3kg

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

Test Scope

Any kinds of textiles, but not applicable to soft or easy to curly fabrics

Test Standards

AATCC 66, SB EN 22313, ISO 2313, M&S P22 and GB/T 3819

Consumables

Test Paper 200x300mm

Order Information

RF3301 Crace Recovery Tester

RF3301/1 Stainless Steel Specimen Holder

RF3301/2 Test Paper 200x300mm (100pieces)