



ICI MACE SNAGGING TESTER

Note :

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



RF308

Product Information

ICI Mace Snagging Teter is used to determine the tendency of fabrics to snag in normal wear with maceballs randomly on rotating cylinders rapidly. Complete with viewing cabinet and assessment photographs.RF3081 ICI Mace Snagging Tester uses the preset counter to control the number of rotation

Test Scope

Testing the Knitted and woven fabrics and other fabric easily to snag, especially applied to the filament and textured yarns fabric.

Specification:

Pre-settable counter, max. setting at 9999 times	
Rotating Cylinder	4pcs
Rotation Speed	60 rpm
Mace ball	4 sets (Included bronze ball, tungsten carbide point & Chain)
Felt Sleeve	4 sets
Cutting Template	2pcs
Rating Template	2pcs
Distance Setting Gauge	1pc
Power Supply	AC230V, 50Hz/60Hz
Dimension	
ICI Mace Snagging Tester	910(L) x 515(W) x 410(H)mm
Viewing Cabinet	500(L) x 640(W) x 540(H)mm
Weight	ICI Mace Snagging
Tester	Approx. 54kg
Viewing Cabinet	Approx. 30kg



The specially designed viewingcabinet can be used for rating of pilling under the normal light sourcein laboratory

Testing Standards

ASTM D3939, GB/T 11047, JIS L 1058

Consumables

Tungsten carbide point: Felt sleeves

Order Information

RF308 ICI Mace Snagging Tester

RF308/1 Viewing Cabinet

RF308/2 Tungsten carbide point (pack of 12 pcs)

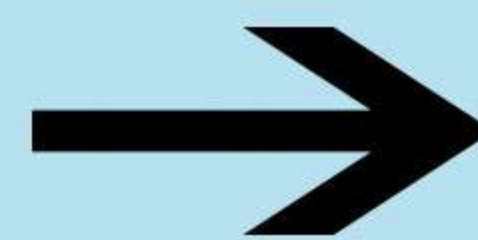
RF308/3 Felt Sleeve (pack of 4pcs)

RF308/4 Snagging Photographs (set of 10pcs)

RF308/5 Mace Ball (Included bronze ball, tungsten carbide point & Chain)

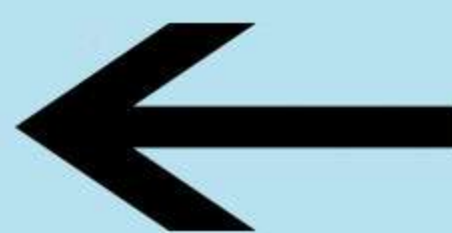
ICI MACE SNAGGING TESTER

RF308N



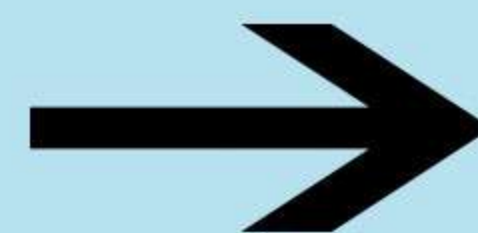
Universal joint design makes mace ball run smoothly without resistance and makes sure the test of randomness.

Precise tungsten carbide point is durable, ensuring consistency of test results.



Teflon bushing guide bar increases the flexibility of mace ball scrolling to ensure uniformity and consistency in testing.

"O". ring samples flinging method for quick and easy installation.



High quality wool felt sleeves, fully meet the testing standards, over 25% shrinkage ensures firmly hold on the rollers.

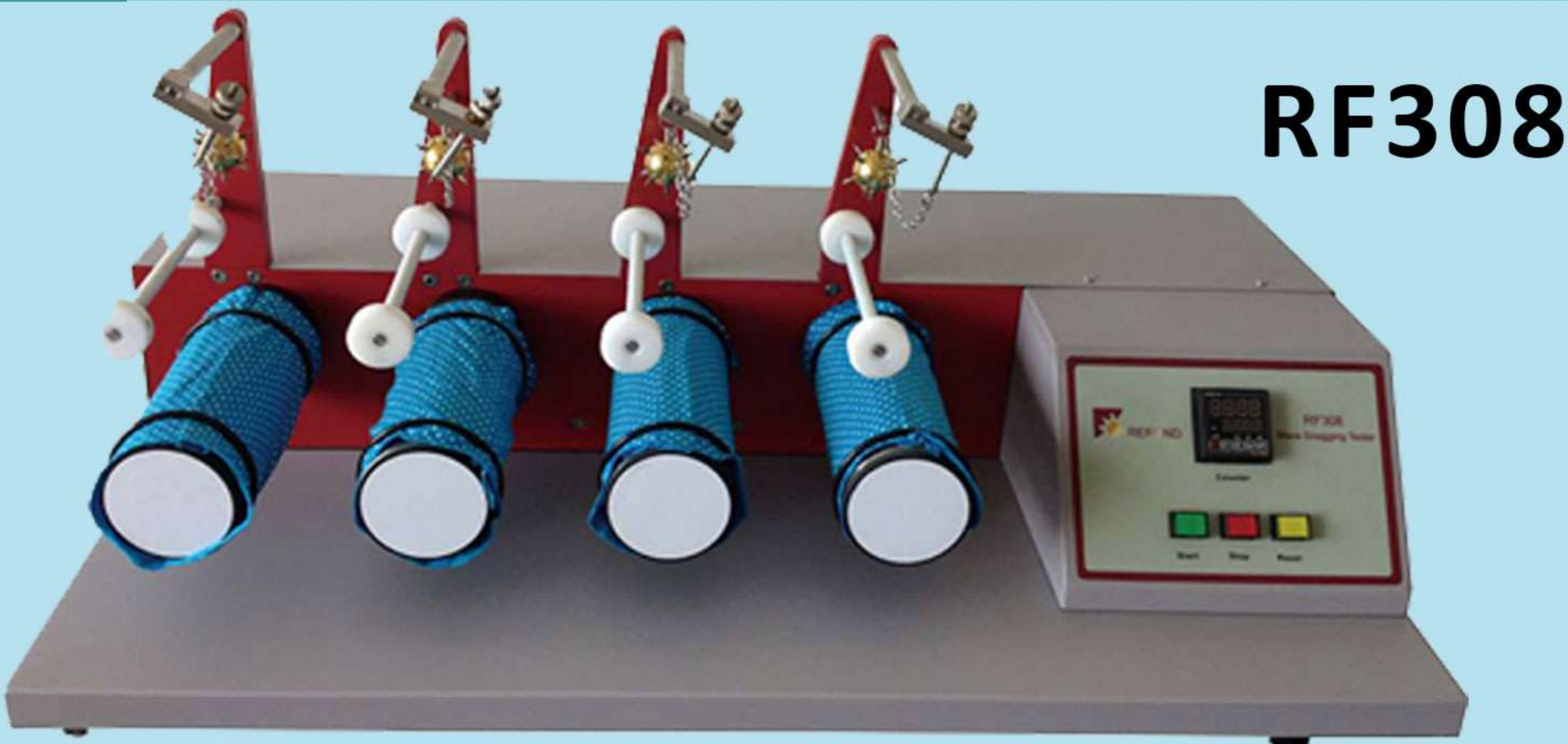
Tungsten carbide points and mace ball, high Precision, durable for snagging test.



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Mace ball	4 sets (Included bronze ball, tungsten carbide point & Chain)
Felt Sleeve	4 sets
Cutting Template	2 pcs
Rating Template	2 pcs
Distance Setting Gauge	1 pc
Power Supply	AC230V 50Hz/60Hz
Dimension	
ICI Mace Snagging Tester	910(L) x515(W) x410(H)mm
Viewing Cabinet	500(L) x640(W) x540(H) mm
Weight	ICI Mace Snagging
Tester	Approx. 54kg
Viewing Cabinet	Approx. 30kg

The specially designed viewing cabinet can be used for rating of pilling under the normal light source in laboratory.

Testing standards

ASTM D3939, GB/T 11047, JIS L1058

Order information

- RF308 ICI Mace Snagging Tester
- RF308/1 Viewing Cabinet
- RF308/2 Tungsten carbide point (pack of 12 pcs)
- RF308/3 Felt Sleeve (pack of 4 pcs)
- RF308/4 Snagging Photographs (set of 10 pcs)
- RF308/5 Mace ball (include bronze ball, tungsten carbide point & Chain)

Consumables

Tungsten carbide point: Felt Sleeves

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