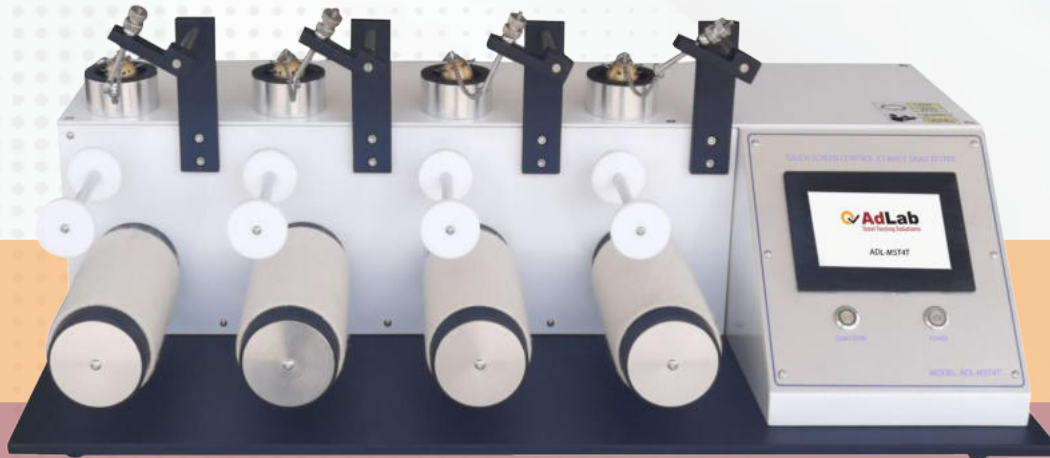




Touch Screen Control ICI Mace Snag Tester
Model: ADL-MST4T



Application

Touch Screen Control ICI Mace Snag Tester is used to rapidly determine the tendency of fabrics to snag, (pull yarn loops from fabric) in normal wear. It's suitable for woven and knitted fabrics made by textured yarn, non-textured yarn, and spun yarn, etc., not suitable for mesh fabrics, tufted fabric, and non-woven fabrics, etc.

Related Standards

STANDARDS	ASTM D3939	GB/T 11047	JIS L1058
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Note: this tester can conform to but not limit to the standards above, for more standards conformance, please contact us.

Features

- It adopts industrial-grade color touch screen for display and operation control, and the friendly man-machine interface is simple and easy to use.
- Rotating cycle number is pre-settable and the present value is real-time displayed. The machine stops automatically when reaching the preset rotating cycle.
- The mace is made of imported tungsten carbide alloy, fully meeting the standard requirements.

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- The felt sleeve adopts imported wool seamless felt, which has good durability.
- The distance of the mace ball from the guide bar is adjustable.

Key Specification

- Working position no. - 4
- Test speed - (60±2)r/min, settable
- Mace ball - Mass: (160±10)g, 11 maces
- Mace - Length 10mm, radius of tip 0.13mm
- Guide Rod - Φ10mm, working width 125mm
- Counter - 1~9999
- Power supply - AC220V, 50Hz, 120W
- Dimensions - 900×440×400mm(L×W×H)
- Net weight - 55kg

Standard Configuration

No	Item	Quantity
1	Main machine	1 Set
2	Rubber O-ring	8 Pcs

Optional Accessories

No	Item
1	Snagging Photographic Standards
2	Snagging Assessment Viewer

**Technical Data Subject to change without notice.*

AdLab is a globally recognized brand specializing in the manufacturing and supply of high-quality laboratory equipment and textile testing instruments. With over 15 years of experience, we are committed to delivering precision-engineered solutions that meet the needs of industries such as textiles, pharmaceuticals, research laboratories, and educational institutions. Our products are designed to enhance efficiency, accuracy, and reliability in scientific and industrial applications.

Our Skill

At AdLab, we combine expertise in precision engineering with advanced laboratory technology to create innovative and reliable testing instruments. Our team of skilled professionals continuously works on improving product designs, integrating the latest advancements in technology, and ensuring compliance with international quality standards. With a strong focus on research and development, we provide customized solutions that cater to the unique needs of our customers worldwide.

Our Products

AdLab offers a wide range of high-quality laboratory and textile testing instruments, including Yarn & Fiber Testing Instruments, Laboratory Fume Hood Chambers, Ovens & Incubators, Water Baths, Textile Testing Instruments, Dyeing & Finishing Machines, Ceramic Testing, Tensile Testing, Washers & Dryers, Needle Detectors, and In-House Testing Equipment. Designed for precision and efficiency, our products ensure accurate testing and reliable performance across various industries.

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- ✓ Installation & Training – We offer professional installation services and hands-on training to help users operate our equipment efficiently.
- ✓ Calibration & Maintenance – Regular calibration and maintenance services ensure that your laboratory instruments remain accurate and in optimal working condition.
- ✓ Customized Solutions – We provide tailored solutions to meet specific industry requirements, helping our clients achieve maximum efficiency in their operations.

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