

ICI Mace Snag Tester HTF-003



Detailed Description

ICI Mace Snag Tester. To rapidly determine the tendency of fabrics to snag, (pull yarn loops from the fabric) in normal wear. Complete with viewing cabinet and comparison photographs for different fabric constructions. Provided with 4 rotating test cylinders fitted with sleeves of test fabric, mace balls with tungsten carbide points and controlled by a predetermined electronic counter.

Specifications:

Drum speed: 60 ± 2 r/min

Hammer diameter: 31.75mm

Hammer mass: 160 ± 10 g

Pin nails quantity: 11

Count range: 1 ~ 99999, LED display

Dimensions: 920*480*400mm (L*W*H)

Weight: 106kg (234lb)

Power: AC220V, 60W

Standard: ASTM D3939 GB/T11407

Accessories: brass ball 2pcs/4pcs, felt kit 2pcs/4pcs, power line 1pcs, scale