



YG518E ICI Mace Snag Tester

Parameters :

Working position	4
Speed	60rpm $\pm$ 2rpm
Testing Cylinder	Φ 82mm width 210mm
Mace ball weight	160 $\pm$ 10g, 11 maces
Mace length	10mm, diameter of tip Φ 0.13mm
Chain working width	125mm, Φ 10mm
Counter	0~9999, LED
Power supply	AC220V 50Hz 60W
Dimension	910x360x460mm
Weight	50kg

Related Standard :

ASTM D3939, JIS L1058, etc.

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



Applications :

ICI Mace Snag Tester applies to rapid determine the tendency of fabrics to snag, (pull yarn loops from fabric) in normal wear. And suitable for woven and knitted fabrics made by textured yarn, non-textured yarn, and spun yarn, etc., not suitable for the mesh fabrics, tufted fabric, and non-woven fabrics, etc.

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