



YG54I Series Fabric Crease Recovery Tester



YG241A



YG541B

Parameters :

Model	YG541A	YG541B
Testing method	Horizontal method	Vertical method
Number of working position	1pcs	10pcs
Measuring angle range	0~360°	5~175°
Measuring angle accuracy	±10°	
Pressing load	10N_+0.05N	
Location accuracy	1mm	
Load time	5min±5s	
Power supply	AC220V 50Hz	
Dimensions	280x300x190mm	850x450x500mm
Weight	3kg	60kg

Related Standard :

ISO 2313, BS EN 22313, AATC 66, etc.

Applications :

To determine recovery properties of fabrics by creasing in a loading devices for a predetermined time using a weight suitable for the test method specified.

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

PT. Valtekindo Global Intertek

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