



Electronic Thickness Tester for Textile Fabric GT-C46-2



Application:

GT-C46 Thickness Gauge , is used to determine of thickness of textiles and textile products, and suitable for measurement of various kind of woven, knitted fabrics and other uniform thin materials. This machine is widely used in cotton textile, knitted textile, coverlet, handkerchief, and paper making industries.

Standards:

ASTM D1777 Method 1, 2, 5

Dimensions

External Dimension:
450*216*305 mm(L*W*H)
Package Dimension:
480*230*350 mm(L*W*H)
Gross Weight:
40KG
Net Weight:
25KG



Feature

Digital display with accuracy of 0.01mm or 0.001mm.
Can customized different presser and weights to meet the requirements of various standards.

Key Specifications

Model	GT-C46-2A	GT-C46-2B
	50	
	10	
	50	
Range of Thickness	0-10mm	
Division Value	0.01mm	0.001mm
Pressing Foot Area	100mm ² , 2000mm ² , 2500mm ² , 10000mm ² , Or others	
Pressing Diameter	\varnothing 11.28mm, \varnothing 50.46mm, \varnothing 56.42mm, \varnothing 112.84mm	
Pressing Duration	10s or 30s	
Power Supply	AC220V \pm 10% 50Hz	
Dimensions (L \times W \times H)	450 \times 216 \times 305mm	
Weight	25kg	
Pressing Weights	1pc	
Pressing Foot	1pc	
Power Line	1pc	
Other Standard Pressure and Weights		Optional

Application Industry