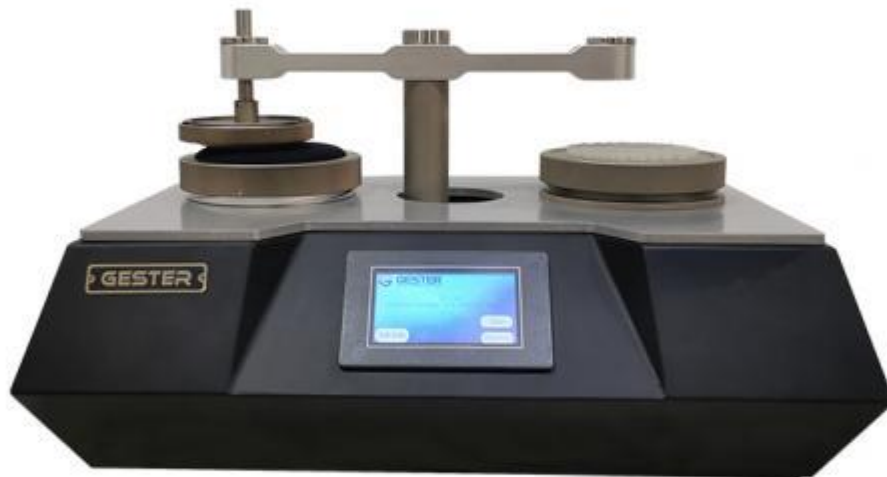




## Surface Fuzzing And Pilling Tester GT-C16



### **Application:**

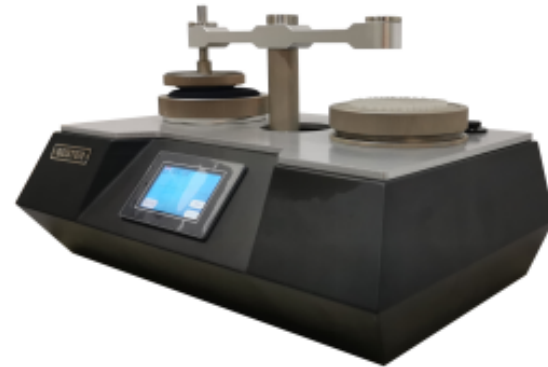
Surface Fuzzing and Pilling Tester is applicable to assess fuzzing and pilling property for all kinds of woven fabrics under slight pressure.

### **Standards:**

GB/T 4802.1

### **Dimensions**

<b>External Dimension:</b>
580*300*380mm (L*W*H)
<b>Package Dimension:</b>
600*320*400 mm (L*W*H)
<b>Gross Weight:</b>
50KG
<b>Net Weight:</b>
30KG



## Features

It is designed for test geotextile and its relative products under different pressure and its thickness under compression time.

## Key Specifications

Model	GT-C16
Motion track	Circular $\Phi 40\text{mm}$
Brush height range	2~12mm adjustable
Pressing weights	100cN, 290cN, 490cN
Sample size	$\Phi 112.8\text{mm}$ with area $100\text{cm}^2$
Rubbing times	2~99999 (digital setting)
Rubbing speed	60 RPM
Dimensions(L x W x H)	580 x 300 x 380mm
Weight	30kg

### Specification:

Standard accessories	12pcs	Foam Pieces(140mm)
	12pcs	Foam Pieces(105mm)
	24pcs	Abrasion Cloth
	1Set	Pressing weights
	1pc	Power wire
Optional accessories	1Set	Standard photographs

