

## Random Tumble Pilling Testing Equipment GT-C19A



### **Application:**

This Random Tumble Pilling Tester is determined for testing the peeling strength between sole and upper of a whole shoe or between outsole and medium bottom.

### Standards:

ASTM D3512, DIN 53867, JIS L1076

### Feature

- Blades are made of stainless steel 306.
- Precision high-speed impeller for agitating the test specimens.
- Scientific and reasonable mechanical structure design let noise≤50db.

### Dimensions

<b>External Dimension:</b>
480*340*550 mm(L*W*H)
<b>Package Dimension:</b>
500*400*600 mm(L*W*H)
<b>Gross Weight:</b>
80KG
<b>Net Weight:</b>
60KG



### Key Specifications

Test chambers	2 Test chambers
Rotating speed	1200rpm
Tumble dimensions	$\Phi(146\pm1)$ , Depth $(152\pm1)$ mm
Specimen	105 x105mm
Cork lining	452 x146x1.5mm
Power supply	AC220V 50/60Hz
Dimensions	40x54x55cm (L×W×H)
Weight	60kg
Standard accessories	Power line (1pc)
Optional accessories	Cotton sliver (Optional)
	Cork lining (Optional)
	Standards photograph (Optional)
	Air compressor (Optional)
	Cleaner (Optional)