



## MODEL P0002-4

This test method covers the resistance to the formation of pills and other related surface changes on textile fabrics using the random tumble pilling tester.

The procedure is generally applicable to all types of woven and knitted apparel fabrics.

### Features:

- Revolution of Pill Box 60rpm  $\pm$ 1
- Replaceable Cork liners
- Display: 1-99999, LED
- Noise <65aB
- Box Inner Wall Size: 228mm x 228mm x 228mm
- Bench Top Operation

### Applications:

- Apparel fabrics

### Standards:

- BS 5811.1986
- GB/T48023-1997
- IWS TM152
- JIS L1076

### Options:

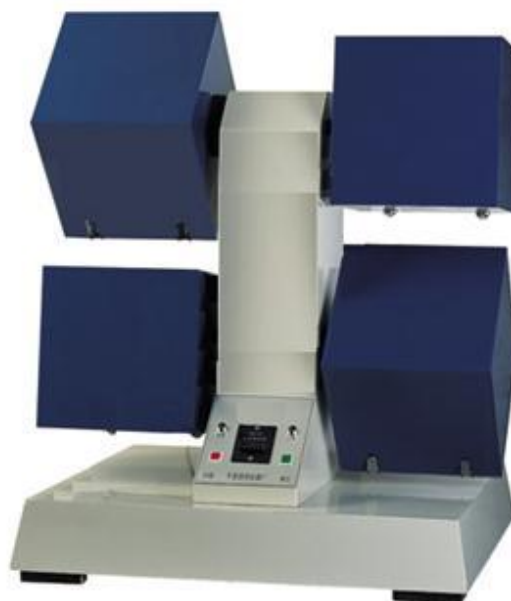
- Sample cutters
- Cork liners

### Connections:

- **Electrical:** 220/240 VAC @ 50 HZ or  
110 VAC @60 HZ  
(please specify when ordering)

### Benefits:

- Easy to use
- Fast results
- Accurate



### Dimensions:

- **H:** 695mm
- **W:** 695mm
- **D:** 880mm
- **Weight:** 35kg