



Fast and accurate results

Determines the resistance of woven and knitted fabrics to pilling and fuzzing.

Three specimens of fabric 105 x 105mm are placed into each of the test chambers, a fourth sample is retained as a reference.

The test chambers are closed and the impellers are started. The timer is set so the test runs for the Specified time. The samples are then assessed by means of comparison to standards or references inside a suitable viewing cabinet.

A choice of impellers is available to meet the specified standards and are easily interchangeable.

Air injection is available which can be switched on/off by means of a key switch. The air pressure can be adjusted by means of a regulator.

Key Features

- ✓ *Determines the resistance of woven and knitted fabrics to pilling and fuzzing.*
- ✓ *Four test chambers.*
- ✓ *Choice of impellers.*
- ✓ *Air injection on/off and pressure adjustment.*

Standards: ASTM 3512-05, ISO/DIS 12945-3.

Order Code: RTP:001