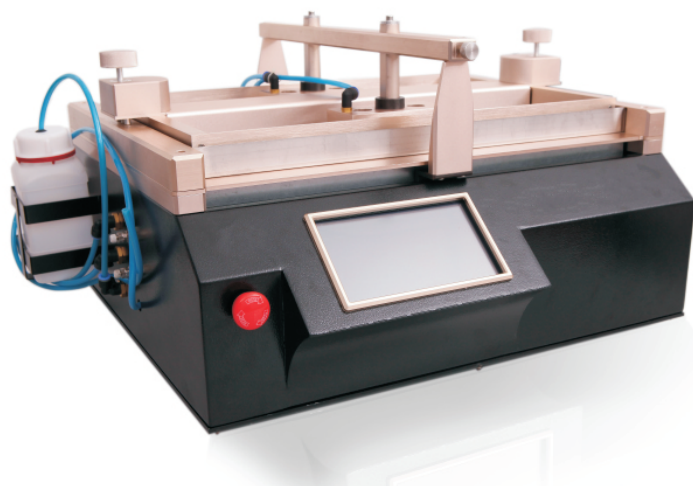


Wet abrasion scrub tester

This instrument is used to test the abrasion, scrub and washability performance of many materials, as well as perform the abrasion scrub test in wet and dry condition, in a repeatable, controlled condition to simulate everyday use or wear patterns. Also detergent performance can be determined. It is widely used in the water-based coating field, but also suitable for testing paints, coatings, leather, wood, plastic, printing materials, fibre, etc.

Various brushes, pads, sponges and crockmeter attachment available according to the various ISO, DIN and ASTM standards



Features

- Two models: 2 or 4 teststations
- Large lcd with touch-screen operation
- Test fluid flow controlled by a peristaltic pump

Technical details

Scrub rate	37 ± 1 /min (2 station) 1-65 /min (4 station)
Abrasion	0-9999 cycles
Sample	≤ 25 mm thickness
Mains	220 V/50 Hz

Standards

ISO 11998 · EN 13300 · DIN 53778 · BS 3900 · ASTM D2486 · ASTM D3450 · ASTM F1319 · ISO 105-X12 · PSA D45 1010