

Vertical Wet Abrasion Scrub Tester

BEVS 2808



Introduction

The BEVS 2808 Vertical Wet Abrasion Scrub Tester is widely used in the scrubbing resistance and abrasion resistance testing of paints, coatings, inks, leather, printing, fabrics, plastics and other products. The test plate is fixed in an inclined position, and the test sample is washed and abrasion resistance test is carried out by a roller brush. The distance between the roller and the test sample is kept constant during the washing of the test sample to ensure that the roller brush is on the surface of the coating. The test effect is more real and reliable.

Features

- With a transparent cover, convenient to observe the experiment process
- Display the remaining time and number of rotations
- Touch screen control, easy to operate
- Diaphragm pump controls the spray volume of test liquid
- Data storage and output (optional)
- Test time or number of rotations can be set
- Changing the brush material can do other tests

Technical info

- Test sample thickness: 0-20mm
- Test times: 0-99999 times
- Rotation speed: 0-200 rpm, can be forward and reverse
- Applicable model size: 200 x 150mm

- Number of roller brushes: up to 4

Standard

T/SDTL 01-2020, T/SDTL 02-2020, ASTM D 2486-2017

Order Info

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