

Wet Abrasion Scrub Tester

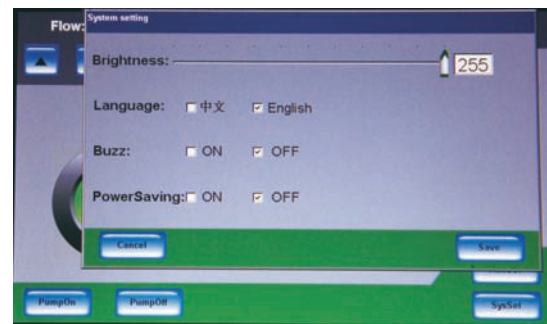
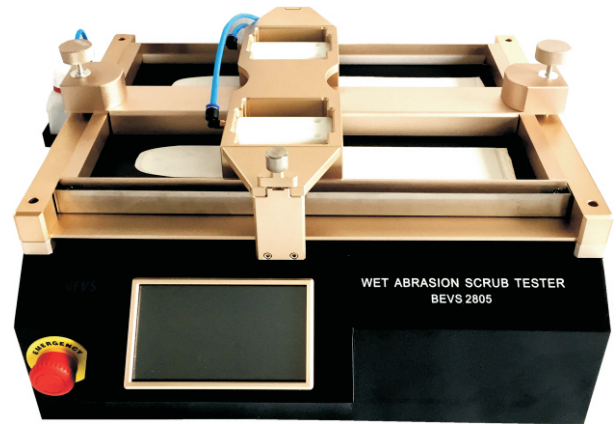
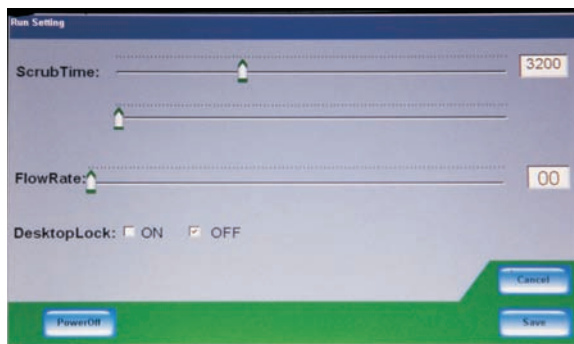
■ Introduction:

This machine is used to test the abrasion, scrub and washability performance for many kinds of materials, do the abrasion scrub test in wet and dry condition; touch screen control. It is widely used in water-based coating field.

■ Application:

Paint, coating, leather, wood, plastic, printing materials and fiber etc.

- ◆ Big LCD design, touch-screen operation
- ◆ Operating Menu: Chinese or English
- ◆ Testing fluid flow is controlled by peristaltic pump



■ Technical Specification:

- ◆ Scrub rate: 37 ± 1 cycles/min
- ◆ Maximum setting of abrasion times: 9999
- ◆ Sample thickness: 0–25 mm
- ◆ Test panel thickness range: 0–25 mm (Adjustable)

■ Standards:

- ◆ ASTM D2486, D3450
- ◆ DIN 53778

Order Information:

◆ BEVS 2805

Wet Abrasion Scrub Tester

With one standard accessory as below



Accessories: (Optional)

◆ BEVS 2805/1

Standard: DIN 53778

Carriage assembly with pump, applied weight
250g, 2 brushes with natural bristle



DIN 53778

◆ BEVS 2805/2

Standard: ASTM D2486

Carriage assembly with pump, applied load
454g, 2 nylon brushers, 2 rubber pads with
325 × 12.7 × 0.25mm brass shim



ASTM D2486

◆ BEVS 2805/3

Standard: ASTM D3450

Carriage assembly with pump, applied weight
1500g, 2 sponges



ASTM D3450