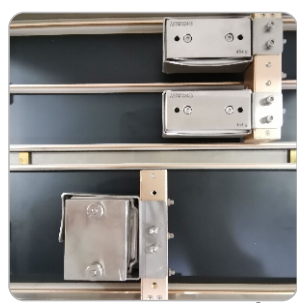


Wet Abrasion Scrub Tester



Dual motor



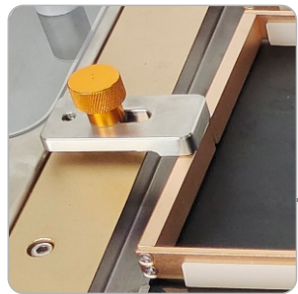
Various brush supported



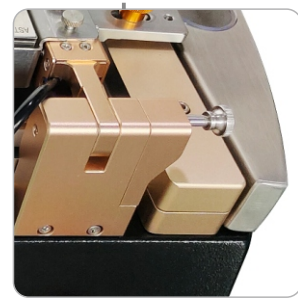
Liquid tank

Liquid tank

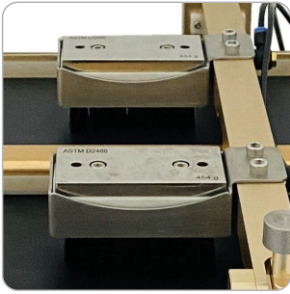
Four Channels



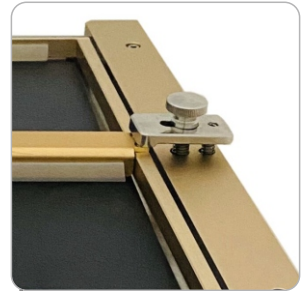
Quick clamping device



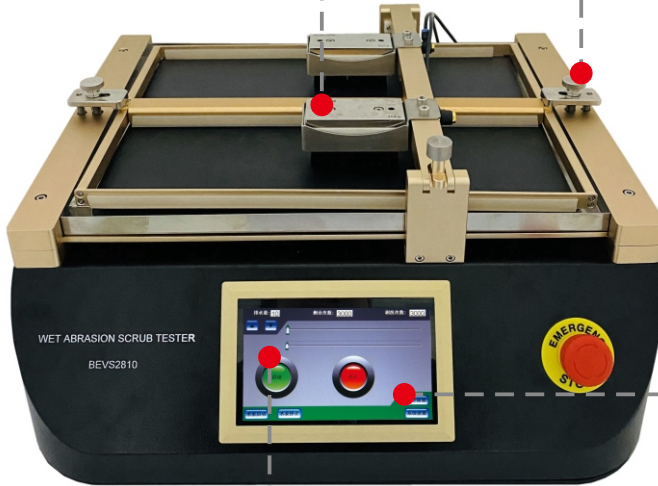
Quick change brush



Brush slot



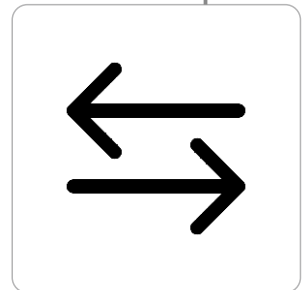
Quick clamping device



Two Channels



Adjustable speed



Up to 99999 cycles

■ Introduction:

This machine is used to test the abrasion, scrub and washability performance for many kinds of materials, especially water-based coating field. It can do the abrasion scrub test in wet and dry condition. Model BEVS 2810 is a new upgraded version of the original BEVS 2805.



BEVS 2810



BEVS 2806

■ Features:

Model	BEVS 2810	BEVS 2806
Control	Touch	Touch
Driver	1 motor	2 motors
Flow control	1 peristaltic pump	2 peristaltic pump
Brush	2	4
Others	/	Can simultaneously perform different standard test

■ Technical info:

Model	BEVS 2810	BEVS 2806
Stroke/cycles per min	10-40	1-65
Max. cycles	99999	
Test panel thickness	0-25mm	
Brush	1-2	1-4
Power	110V/220V, 50/60HZ	

■ Application:

Widely used to test the washing resistance of paint, coating, leather, wood, plastic, printing material, fiber, etc.

■ Standard:

ASTM D3450	DIN 53778	ASTM D2486	ISO 11998
			

■ Order info:

BEVS 2806 or 2810 Wet Abrasion Scrub Tester with one standard accessory(pls select when ordering) below:

Optional accessories:

BEVS 2805/1/P
Standard: DIN 53778
Applied weight 250g, 2 brushes with natural bristle

BEVS 2805/2/P
Standard: ASTM D2486
Applied weight 454g, 2 Nylon brushes, 2 rubber pads with 325×12.7×0.25mm brass shim

BEVS 2805/3/P
Standard: ASTM D3450
Applied weight 750g, 2 sponges

BEVS 2805/6/P
Standard: ISO 11998/BS 3900
Applied weight 135g, 2 non-woven abrasive pads