

# Detergent Washability Tester

## BEVS 2809



### Introduction

The instrument is mainly designed for washing and chemical industries, to measure material's cleanliness and washing resistance effects, such as detergent, shampoo, hair dye, etc. The washing medium can be directly injected into the sponge or other brushes. Four brushes (Washing head) can do a single test or four comparison experiments at the same time. It is also used to determine the wear resistance, brush resistance and washing resistance of other materials under dry and wet conditions.

### Features

- 7 inch large screen touch screen operation
- The brush holder can be lifted as a whole and can be turned 180 degrees
- The test liquid can be added directly on the brush
- Can add weights

### Technical info

- Stroke per minute: 37±1
- Single brush weight: 350g
- Added weight: max. 750g, in 25g increments
- Dimension: L600 x W510 x H460mm
- Net Weight: 38Kg
- Power: 150w

### Order Info

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