

MICROPLATE WASHER



BR- EW-12 MICROPLATE WASHER

The microplate washer is specially used for cleaning the microplate, and it is generally used in conjunction with the microplate reader. It is mainly used to clean some residues after the detection of the ELISA plate, thereby reducing the error caused by residues in the subsequent detection process

FEATURES

- Large LCD display, menu designed for convenient use
- Whole plate wash or single strip wash
- Waste liquid overflow alarm function
- One-point, Two-point and Complete bottom wash
- Flat, V-bottom or U-bottom plate and strips wash
- Large memory to store up to 48 user programmed wash protocols



TECHNICAL PARAMETERS

MODEL	BR-EW-12
Input	8 key membrane keyboard
Manifold	8 pins and 12 pins
Soak time	0~3600s adjustable
Shake time	0~600s adjustable
Residual volume	≤1μl/well
Liquid volume	50~3000ul/well
Aspiration time	0.1~9.9s
Wash cycle	1-99 times

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