

Microwash -ELISA Washer-

MICROWASH (ELISA Washer)

Rapidly & efficiently control the process of washing experimental samples from plate based formats.

Features

- Easy Windows operation system, 5" LCD display
- Washes flat, U and V-bottom strips and plates
- 12-way or 8-way manifold, automatic and manual positioning
- Large memory, up to 50 wash protocols can be programmed
- Automatic monitoring for vacuum and pressure, automatic rinse cycles
- Washing pressure volume and time adjustable
- Liquid level detection and alert function
- No special airtight bottle required for wash bottle
- Easy maintenance



ELISA Analysers -ELISA Washer-

Technical Specifications

Plate Mode	96 or 48 well plate or strip
Dispense Precision	CV<2%
Residual Volume	<3µL
Washing Volume	50-3000 µL for 8-way manifold, 50-2000 µL for 12-way manifold
Washing Cycle	Maximum 99 cycles
Strip Washing	1 to 12 channels adjustable
Soaking Time	0-24 hr
Display	5" LCD
Bottle Capacity	2L each
Memory	50 washing protocols
Interface	RS-232 serial port
Net weight	9Kg
Dimensions L X W X H (mm)	390 * 330 * 117
Power Requirement	AC 100-240V, 50/60Hz



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