

Elisa Microplate Washer

BIOBASE-MW9622

Features:

- ①. Keypress operation
- ②. Detachable microplate holder.
- ③. 3.5" LCD display with back light.
- ④. Automatic rinse by distilled water.
- ⑤. Waste water sensor avoids overflow.
- ⑥. Suspend or terminate in the cleaning process is available.
- ⑦. Default settings or manual operation are both available.
- ⑧. The control technology for pump pressure avoids clogging in needles.
- ⑨. Independent storage project name and microplate shape parameter.



Parameters:

Model	BIOBASE-MW9622
Microplate Types	48-well, 96-well
Manifold Types	8 or 12 ways
Wash Time	1~99 times adjustable
Wash Lines	1~12 lines selectable
Residual Volume	<0.7µl per well
Wash Mode	Plates or strips
Dispensing Uniformity	CV<1.5%
Dispensing Volume	50-950µl, interval 50µl adjustable
Dispensing Channels	3 channels
Soaking and Shaking Time	0~999(seconds/minutes/hours) adjustable
Aspiration Time	0.1~9.9 seconds adjustable, interval 0.1 second
Pipeline Wash Time	0~240 seconds adjustable
Auto Wash Interval	0~20 plates
Power Supply	AC220V±10% 50/60Hz; 110V±10% 60Hz, 50W
Package Size(W*D*H)	640*468*458mm
Gross Weight	13kg