

IN-VITRO DIAGNOSTIC MEDICAL DEVICES

ELISA MICROPLATE WASHER



+27 60 999 9140

info@microanalytica.co.za

489 Jacqueline Drive, Garsfontein
Pretoria, Gauteng, 0081

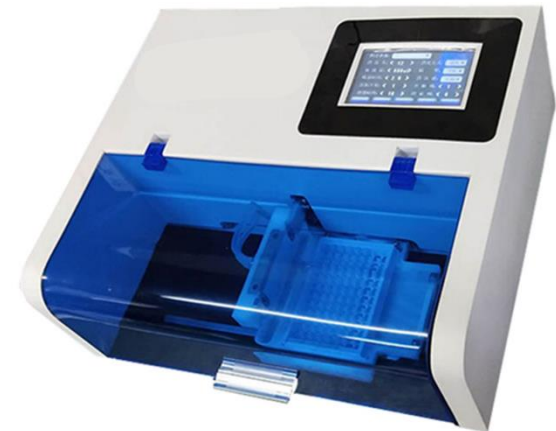
ANALYTICAL EXCELLENCE...

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Elisa Microplate Washer MA-9622

FEATURES:

- Up to 100 washing programs, each program independently stores the name of an experiment item and shape parameter of the microplate
- Variety of lotion channels (optional), can be selected by default or manual switching
- Washing time can be adjusted, preventing the formation of crystallisation
- Lotion bottle has a uniform volume scale, which is convenient for the preparation of working liquid



MODEL SPECIFICATIONS:

Model	MA-9622
Microplate Types	Applicable to all types of microplates: Flat bottom, V-shape bottom, U-shaped bottom, round bottom, 96-well
Washing Mode	Automatic washing 2 kinds: Soaking and Shaking, to reduce the interference absorption during the reaction, 0~999 seconds adjustable
Average Residue	<1 μ l
Number of Microplates	1~12 rows, adjustable
Cleaning Head	8- and 12 channels
Liquid Suction Time	0.1~9.9 seconds, adjustable, with an interval of 0.1 seconds
Washing Programs	Up to 100 programs, each program independently stores the name of an experiment item and the shape parameter of the microplate
Flushing Pipeline Time	0~240 seconds, adjustable
Display	5-inch LCD screen
Liquid Injection Channels	3 (2 types of lotion and 1 type of distilled water)
Cleaning Needle Position	5 types, adjustable (Horizontal, Left, Centre, Right, Bottom)
Package Size (W*D*H)	710*510*451mm
Gross Weight (kg)	23