

MS8 Automatic

Nucleic acid extraction and separation station



Cat No.: MLNP8W101



Plug Type: European Standard Plug



Sample numbers.: 1-8



Weight: 85 kg



Sample volume: 200-5000 μ L



Dispense volume: 20-200 μ L



Temperature control: 50-100°C



Power: AC 100-240 V



Product Size: 680×580×600 mm



Product features



High Motion Accuracy
±0.2 mm in X, Y, Z axes



High-Dispensing Precision
(CV ≤ 1.0%)



Contamination Control



High Magnetic Bead Recovery

Applications

Capable of processing up to 5 mL per sample, ensuring sufficient nucleic acid yield for downstream applications.

High-volume Extraction

Dispenses nucleic acids from a single sample into multiple wells, enabling simultaneous multi-target detection and supporting multiplex real-time PCR testing.

Aliquoting function

Components



Compatible PCR Test Kits

Cat No.	Product Name	Format	Panel Configuration	Certification
R23102T2024	Multi Respiratory Pathogen Real Time PCR Detection Kit	Lyophilized	6 wells : 17 targets	CE
R23202T2012			14 wells : 44 targets	CE
S08201T2024	Urological and Reproductive Tract Microbial Nucleic Acid Test Kit		8 wells : 31 targets	CE
S01402T2024	Human Papillomavirus Nucleic Acid Amplification Test Kit		8 wells : 24 targets	CE
B80202T2012	Bloodstream Infections Multiplex Real Time PCR Detection Kit		12 wells : 37 targets	CE

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