MW-12A

Technical Specifications

Wash programs up to 100
Wash cycles 0 to 9

Dispensing volume 50 up to 3000µl

Bottom collision protection automatic

Residual volume per well < 2 µL

Soak time 0 to 300 seconds
Shaking time 0 to 300 seconds

Manifold options 1 x8, 1x 12

Standard bottle set 2 x 2L (detergent), 1 x 2L (Waste)

1 x 2L (distilled w ater)

Input softkeyboard

Power supply 100-240V ~ , 50/60Hz

 Temperature
 5℃ ~35℃

 Humidity
 15~85%

Dimension 400mm (L) x330mm (W) x145mm (H)

Weight 7.2Kg







MW-12A

- Compatible with flat, U- or V-bottom plates
- 2 wash modes with interchangeable manifolds for 8- and 12-well strips
- Automatic bottom detection and collision protection
- Variable Shaking and soak time
- Stores up to 100 user-defined protocols
- Sweep function with aspiration
- On-board automatic self-diagnostic program
- Automatic liquid monitoring system
- Includes aerosol protection cover