

# Wave Shaker

**LABEC Waver Shaker** offers the optimal movement for the multiple staining and washing involved in gel, blotting, microscopy and immunostaining applications. Its combination of vertical and horizontal orbital motion provides more rapid exchange of solvents and better mixing efficiency.



## SPECIFICATIONS

Model	M-MOW-3333
Motion	Orbital and Nutation (2D or 3D)
Controller	Digital microprocessor controller
Speed/inc	5~100 rpm/1 rpm
Timer	1~9999 mins with alarm, continuous/1 min
Carry capability	15 kg
Motor	DC Brushless type
Operation temperature	Ambient to 40°C
Platform dimensions (mm) W x L	330 x 330
Platform material	Painted steel
Unit dimension (mm) W x L x H	330 x 450 x 280
Construction	Painted steel
Weight	approx. 10kg
Rated voltage	220V

## FEATURES:

- Continuous or timed operation with automatic switch-off.
- Variable shaking speed from 5 to 100rpm for mixing and wash action.
- Two shaking moves in 2D or 3D.
- Adjustable platform angle.
- Interchangeable/stacking platforms and accessories for a variety of vessels.
- 15kg carry capability.
- One of 4 digital red LED display.
- High quality DC brushless motor.
- Easy to extension shelf.
- Light weight for easy mobility.
- Very easy maintenance.
- 330 x 330mm platform.