

Vortex Mixer

VM2500



Features

VM2500 is suitable for 0.2-50ml micro-tubes and small containers less than 108mm in diameter

- Multiple mixing modes, continued and transient oscillation
- Small containers less than 108mm in diameter Multifunction, shockproof, suitable for high-speed work
- The module are easy to install, the product is stable and reliable, and the eccentric bearing is durable

Specifications

Speed	0 ~ 2500rpm
Amplitude	3mm
Operation	Continuous / Touch
Power	60W
Voltage	AC100~120V/AC200~240V; 50~60Hz
Weight	2.4kg
Dimension (mm)	134(W) x 156(D) x 150(H)

Accessories

	VM2500/X1	Attachment-X1	Standard Head for tubes and small containers <math>< \Phi 30\text{mm}</math>
	VM2500/X2	Attachment-X2	Standard Tray (Plastic)
	VM2500/X3	Attachment-X3	Tray Gasket for small containers <math>< \Phi 108\text{mm}</math>, (used with standard tray)
	VM2500/X4	Attachment-X4	Foam Module for 89 x 0.2ml PCR Tubes Aperture $\Phi 5\text{mm}$ (used with standard tray)
	VM2500/X5	Attachment-X5	Foam Module for 37 x 0.5ml MCT Aperture $\Phi 6.6\text{mm}$ (used with standard tray)
	VM2500/X6	Attachment-X6	Foam Module for 24 x 1.5/2ml MCT Aperture $\Phi 9.8\text{mm}$ (used with standard tray)
	VM2500/X7	Attachment-X7	Foam Module for 8 x 15ml Tubes Aperture $\Phi 14\text{mm}$ (used with standard tray)
	VM2500/X8	Attachment-X8	Foam Module for 4 x 50ml Tubes, Aperture $\Phi 26.2\text{mm}$ (used with standard tray)
	VM2500/X9	Attachment-X9	Micro-plate Tray for micro & deep-well plates