

# MULTI TUBE VORTEX MIXER

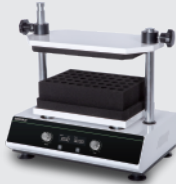
## MX SERIES

MX series multi tube vortex mixer adopts DC brushless motor and microcomputer control technology. By replacing different test tube fixing sponges, various commonly used test tubes can be mixed and cultured. Up to 50 samples can be mixed at a time. It is applicable to biotechnology, microbiology, medical analysis and other fields.



## PRODUCT FEATURES

- Eccentric bearing design, circumferential mixing, even and fast mixing;
- Pulse intermittent mode operation, suitable for applications requiring high accuracy and repeatability;
- A variety of vibration module adapters are available, which are applicable to containers of various specifications;
- DC brushless motor, stable at low speed, strong at high speed.

Product Model	LCH-MX-MTD					
Image						
Voltage (V)	AC100-240					
Frequency (Hz)	50-60					
Power (W)	70					
Display Mode	LCD					
Speed Range (rpm)	500-3000					
Timing Range	1-99h59min					
Maximum Loading (kg)	4.5					
Motor Type	DC Brushless Motor					
Standard Modules	Φ8MM*50	Φ12MM*50	Φ15MM*50	Φ20MM*50	Φ25MM*15	Φ29MM*15
Module Image	