

# MULTIMODULE VORTEX MIXER

Multimodule Vortex Mixer is characterized by small size, mixing fast, thorough, liquid vortex can be attached to the wall of the test liquid all mixed evenly, suitable for general test tube, centrifugal tube, liquid, funnel liquid mixing evenly, widely used in biochemistry, genetic engineering, medical and other experimental needs.



## PRODUCT FEATURES

- LCD large screen display speed and time, easy to set read;
- Suitable for short time (point) or long time continuous work;
- Dc brushless motor, long life, strong power, maintenance-free special vibration head, strong toughness, elastic enough, long service life;
- Wide speed range, maximum speed 3000rpm, stepless speed regulation;
- The use of high quality pads, good stability of the instrument, low noise operation.



LCD Display



Stable Design






DC Brushless Motor



Touch/Continuous Mode



Stable anti slip foot pad

Product Model	LCH-MX-F		LCH-MX-S		LCH-MX-D	
Image						
Voltage v	AC100-240 DC12V2A					
Frequency Hz	50-60					
Power W	20					
Display Method	/		Scale		LCD	
Oscillation	Circumference					
Circumferential Diameter mm	4.5					
Speed Range rpm	3000		200-3000		100-3000	
Timing Range	/		/		0-59s/1-99min	
Motor Type	DC Brushless Motor					
Press Vibration	Continuous Operation/Inching					
Standard Head Specifications mm	Diameter 25					
Working Environment	5-40℃≤80%RH					
Optional modules	8*13mm	8*17mm	16*9mm	15*7.5mm	48*4mm	
	