# MIX-25/25P/30S Mini Mixer

Rotator, Mixer and Vortexer

#### Introduction

Mini Mixer is used for vibration, blend and stirring of sample tissue, cell, bacteria liquid and chemical reagent in life science and physical and chemical analysis field.

#### Feature

- 1. Mini and compact appearance, powerful function, sucker type under-chassis, super shockproof, ideal for high speed operation.
- 2. Multiple mixing modes, touch-operation, continuous operation and timing set.
- 3. Speed adjustable, and wide speed range, Stable low spped, powerful high speed.
- 4. Shaking blocks convenient for replacement, stable and reliable, sturdy and durable eccentric bearing designed.
- 5. Various tube holders are for optional (Suitbale for Eppendorf Tubes).



Module fastener





MIX-30S



MIX-25/25P

### Parameter

Model	MIX-25	MIX-25P	MIX-30S
Operation	knob + scale	knob + scale	key + digital Display
Shaking Orbit	4mm	3mm	3mm
Shaking Mode	circle	circle	circle
Operation Mode	continuous or press running	continuous or press running	continuous running or short mix
Speed Range	0~2500rpm	0~2500rpm	300~3000rpm
Time Range	/	/	1s~999min
Voltage	AC 220V / AC 110V, 50/60Hz	AC 220V / AC 110V, 50/60Hz	DC24V
Power	60W	60W	30W
Suitable Optional Accessories	MX-A and MX-B	all	all
Fuse	250V, 1A, Ф5х20	250V, 1A, Ф5х20	/
Dimension	W.132 x D.156 x H.150mm	W.132 x D.156 x H.150mm	W.132 x D.156 x H.150mm
Net Weight	2.5kgs	2.5kgs	2.2kgs

## Accessories



Remark: The maximum speed of MX-F and MX-G must not exceed 900rpm.

## Accessory Parameters

Cat#	Description			
MX-A	Standard head. Suit for tubes and containers with dia.<30mm			
MX-P	Standard platform to hold foam tube holder			
МХ-В	Convex pad. Use with MX-P. Suit for tubes and containers with dia.<108mm			
MX-C	Foam tube holder. Use with MX-P. For 0.2ml tubes, dia.5mm x 70 holes.			
MX-D	Foam tube holder. Use with MX-P. For 0.5ml tubes, dia.6.6mm x 36 holes.			
MX-E	Foam tube holder. Use with MX-P. For1.5/ 0.2ml tubes, dia.9.8mm x 20 holes.			
MX-F	Foam tube holder. Use with MX-P. For 15ml tubes, dia.14mm x 8 holes.			
MX-G	Foam tube holder. Use with MX-P. For 50ml tubes, dia.26.2mm x 4 holes.			
МХ-Н	Tube holder platform. For 1.5/2.0ml tubes x 22			
MX-I	Tube holder platform. For 15ml tubes x 4			
MX-J	Tube holder platform. For 50ml tubes x 2			
MX-K	Plate holder platform. For all standard plates			
MX-L	Universal platform	I-well PCR plates,microplates, deep well plates can be directly put into the stand without stand support.		
	(suitable for different	MIX-A 96x0.2ml tube stand. Applied to 0.2ml PCR tubes, PCR strips and 96-well PCR plates (semi-skirted and unskirted)		
	types of plates and tube stands, not	24x0.5ml Tube stand		
	include plate or stand).	MIX-C 24x1.5/2.0ml Tube stand		
MX-M	Customized			