

# VORTEX MIXER MIX37-25



# VORTEX MIXER MIX37-25

Constructed of rugged, corrosion-resistant materials, the instruments endure heavy everyday usage. The ergonomic low profile design makes everyday vortexing comfortable for the user. Unnecessary movement has been avoided during use due to robust die-cast body.

Used in Mixing, Laboratory, Research, Medical.

Also known as Laboratory Vortex Mixer.

## MIX37-25 VORTEX MIXER

Touch operation or continuous mode

Used for various mixing applications with optional adapters

Various adapters fit for different tubes

Specially designed vacuum suction foot for body stability

Robust aluminum-cast construction



## SPECIFICATIONS

Model	MIX37-25
Speed Range	25000 rpm
Permissible Ambient Temperature	5-40°C
Permissible Relative Humidity	80% RH
Orbital Diameter	4 mm
53	Motor rating output [W&#93
Operation	Continuous/ touch operation
Overall Dimension	127W×130H×160Dmm
Motor Type	Shaded pole motor
Protection Class	IP21
Weight	3.5 kg
Power	60 W
Power Supply	110-120 V/220-230 V, 50/60 Hz

## OPTIONAL ACCESSORIES

Accessory Code	Name	Description
LS52332	Rubber vacuum suction foot with screw, 1pc	
LS52371	Platform pad	For <math>\varnothing 99\text{mm}</math> tubes and small vessels

Accessory Code	Name	Description
LS52462	Tube adapter	For 12 holes test tubes, $\varnothing 12\text{mm}$ , used with MX1027/ MX1026/PS1.1
LS52475	Tube adapter	For 8 holes test tubes, $\varnothing 16\text{mm}$ , used with MX1027/ MX1026/PS1.1

LS52384	Standard top cup	For <math>\varnothing</math>30mm tubes and small vessels
LS52436	Tube adapter	For 48 holes test tubes, $\varnothing$ 6mm, used with MX1027/MX1026/PS1.1
LS52449	Tube adapter	For 15 holes test tubes, $\varnothing$ 10mm, used with MX1027/MX1026/PS1.1

LS52488	Tube adapter	For 8 holes test tubes, $\varnothing$ 20mm, used with MX1027/MX1026/PS1.1
LS52501	Universal top plate	100mm plate attachment , free of Rubber vacuum suction foot (18900158, 4pcs)
LS52527	Tube holding rod	Used with MX1028 to MX1032



**Biozef**

82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA  
Email: [info@biozef.com](mailto:info@biozef.com) | Website: [biozef.com](http://biozef.com)