

## Vortex Mixer

**TOPLAB INDIA'S** Vortex Mixer/Shaker suitable for mixing substances in any shape or size of test-tube thanks to the orbital movement of the rubber cup and many accessories/attachments. It has advanced design and highly touch sensitive sensor reduce wrist stress when pushing and holding experiment tools resulting in less fatigue and unpleasant feeling.



### Product Features:

- TOP-Vortexer has advance new design for safe and reliable vortex shaking
- Speed can be set between 100 and 3500 rpm
- "Touch" pressure activated operation.
- Very suitable for work under fume hoods, and on sterile workbenches
- Excellent vortex mixing of test tubes and capped vials
- Shaking operation can be switched between continuous and on-touch operation
- LED light shows the actual shaking operation method
- Rubber feet guarantee stability of the Vortexer
- Power cut-off function in case of electrical overload or excess current.
- Corrosion-resistant PP housing
- Diverse accessories available

## Vortex Mixer

### Technical Specification:

Model	TOP -Vortexer
Speed range	100 ~ 3500rpm
Type of motor activation	Touch pressure activated operation
Type of movement	Orbital
Operation	Continuous running or short mix
Orbit	4.5mm
Max test tube size	Φ30mm / Φ99mm
Max. load	0.1kg
Power supply	24W
Voltage	AC 220V 50/60Hz
Dimension(mm)	125x115x76

### Optional accessories:

**MX-A** – Standard Head suitable for tubes and containers with dia. <30mm

**MX-B** – Convex pad use with MX-P suitable for tubes and containers with dia.<99mm

**MX-P** – Standard platform to hold foam tube holder



Distributor: