







VortexBlind Vortex Mixers, comes with a free QR code for equipment maintenance and calibration in labs. Qlabtics provides a range of cloud-based solutions to manufacturers, service providers, and lab directors to improve equipment management, reduce downtime, and increase customer satisfaction. Their solutions include equipment tracking and maintenance, calibration management, remote equipment monitoring, engineer management, customer follow-up, asset tracking, live device usage tracking, cloud-based reporting, and document management. Visit their website at www.qlabtics.com.

VortexBlind Vortex Mixers

Qlabtics' VortexBlind is a vortex mixer widely used in bioscience laboratories for efficient mixing of liquids in tubes. Its versatile applications make it a useful tool in biochemical and analytical laboratories, where it can be used to mix reagents for assays or experimental samples.

- + Speed adjustable from 0-3200rpm.
- + Standard configuration with an adapter for Ø30mm tube or smaller.
- + 3 position power switch with touch/continuous modes of operation.
- + Wide range of accessories available.
 - + LED indicator of power.

Features:

- + Speed adjustable from 0-3200rpm
- + Standard configuration with an adapter for Ø30mm tube or smaller.
- + 3 position power switch with touch/continuous modes of operation.
- + Wide range of accessories available.
- + Shaded pole motor for less maintenance.
- + Good corrosion resistant aluminum alloy casing exterior.
- + Small rubber vacuum grippers hold the unit during operation.
- + LED indicator of power.

Technical Specifications

- *2 years warranty.
- ** free of charge, unique software of Qlabtics for managing device maintenance and troubleshooting.



VortexBlind Vortex Mixers



Specifications	VR-001
Voltage	110-120V/220-230V,50/60Hz
Power	60W
Mixing motion	Orbital
Orbital diameter	4mm
Motor type	Shaded pole motor
Motor rating input	58W
Motor rating output	10W
Speed range	0-3200rpm
Speed display	Scale
Run type	Touch operation/Continuous
Dimension[W×H×D]	127×130×160mm
Weight	3.5kg
Permissible ambient temperature	5-40 °C
Permissible relative humidity	80%RH
Protection class	IP21

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