Vortex Mixer

Model **MSVX4SWISS** | Brand **Master Science** | Unit **Pc**







The Vortex Mixer is a compact and high-performance laboratory tool designed to provide quick and uniform mixing for various liquid samples. With five preset speed buttons, a maintenance-free brushless motor, and adjustable vortex speeds, this mixer ensures high repeatability and reliability in every experiment.

KEY HIGHLIGHTS

- Works quietly (<52 dB) without disrupting lab operations.
- Five Preset Buttons
- Stored Programs
- Brushless Motor

Request a Quotation
Contact us for pricing, configuration options and delivery details.

support@themsci.com
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Key Benefits

LOW-NOISE PERFORMANCE

Works quietly (<52 dB) without disrupting lab operations.

KEY FEATURES

Five Preset Buttons
Quick and easy speed selection for varied mixing applications.

Stored Programs
Supports multi-purpose use, increasing efficiency and workflow.

Brushless Motor
Maintenance-free and long-lasting for consistent performance.

Technical Specifications

PARAMETER	SPECIFICATION
Adjustable Vortex SpeedEnables controlled mixing from 200 to 3000 rpm.	
Quiet OperationLow sound emission (<52 dB) for a noise-free lab environment.	
Speed Range200 - 3000 rpm	
Maximum Vortex Speed3500 rpm	
Timer0s - 99h 59min	
Amplitude3mm	
Sound Emission<52 dB	
Power SupplyAC100-230V, 50/60Hz	
Power Consumption45W	
Dimensions (W×D×H)220 × 300 × 170 mm	
Net Weight/Gross Weight7.9 kg / 9.8 kg	
Shipping Dimensions (L×W×H)400 × 380 × 290 mm	

Applications

Chemical & Biological Research Labs

Medical & Pharmaceutical Testing

Sample Preparation & Analysis

Optimize your lab workflow with the precision and efficiency of the Vortex Mixer!

Order Now to experience seamless and controlled mixing!