Multi-Tube Vortex Mixer

Model **MSMTVM2500SWISS** | Brand **Master Science** | Unit **Pc**



Multi-Tube Vortex Mixer

MSMTVM2500SWISS Multi-Tube Vortex MixerProduct Features High Efficiency: Capable of processing up to 50 samples simultaneously, enhancing experimental convenience and efficiency. Microprocessor Control: Features a simple design with an LED display for speed and time, ensuring ease of use. Versatile Operation: Includes humanized program design with built-in short-mix and timed operation modes, delivering stable and silent performance.

KEY HIGHLIGHTS

- High Efficiency
- Microprocessor Control
- Versatile Operation
- Effective Performance

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Key Features

High Efficiency
Capable of processing up to 50 samples simultaneously, enhancing experimental convenience and efficiency.

Microprocessor Control
Features a simple design with an LED display for speed and time, ensuring ease of use.

Versatile Operation
Includes humanized program design with built-in short-mix and timed operation modes, delivering stable and silent performance.

Effective Performance
Large orbital vortex motion ensures effective mixing. Compatible with various foam tube frames and pads for diverse applications.

Technical Specifications

PARAMETER	SPECIFICATION
Speed Range	500–2500 rpm
Speed Accuracy	±50 rpm (@2500 rpm detection)
Timing Range	1 second to 9999 minutes
Working Diameter	Fits 50 × Φ15 ml tube frame
Maximum Load	750 ml
Top Panel Size	311x
Dimensions	426 × 250 × 480 mm
Power Supply	230 V, 50/60 Hz, 60 W

This vortexer is ideal for laboratories requiring efficient, precise, and versatile mixing solutions.