

NEW

SCI-MXS-Pro

Digital Vortex Mixer

NEW

Features

- LCD screen displays real-time speed and time for easy adjustment and monitoring.
- Adjustable speed ranges from gentle to vigorous mixing to suit various needs.
- Stable with pressure-mounted accessories to prevent slippage and splashing.
- Brushless DC motor for high stability and maintenance-free operation.
- Sturdy base ensures stability during operation for safety.
- Includes various accessories for different sizes and types of tubes and plates.
- Low noise for a quiet working environment.



Specifications	SCI-MXS-Pro
Speed	100-3000 rpm
Display	LCD
Amplitude	4 mm
Operating Modes	Touch, Continuous
Time Range	1 s - 99 min 59 s
Motor Type	Brushless DC Motor
Dimensions (L×W×H)	160x146x115mm
Weight	3.4kg
Power Supply	100-240 V, 50/60 Hz
Input Voltage	24 V
Power Consumption	25 W
Ambient Temperature & Humidity	5-40°C, 80% RH
Enclosure Protection	IP21

NEW

SCI-VS-Pro

Infrared Digital Vortex Mixer

The Infrared Digital Vortex Mixer provides an efficient and precise mixing solution for your laboratory!

With advanced design concepts and manufacturing technology, the device features a sleek, streamlined, and aesthetically pleasing appearance. The digital interface provides real-time speed and time display, allowing users to easily set and monitor mixing parameters. Its stable vortex motion ensures uniform sample mixing, making it ideal for molecular biology, chemical analysis, and other scientific research fields.

Specifications		SCI-VS-Pro
Speed	100-3000 rpm	
Display	LCD	
Amplitude	4.5 mm	
Operating Modes	IR, Continuous	
Time Range	1 s - 99 min 59 s	
Motor Type	Brushless DC Motor	
Dimensions (L×W×H)	160 × 145 × 145 mm	
Weight	3.9 kg	
Power Supply	100-240 V, 50/60 Hz	
Input Voltage	24 V	
Power Consumption	30 W	
Ambient Temperature & Humidity	5-40°C, 80% RH	
Enclosure Protection	IP21	

Applications

- Molecular Biology
- Biotechnology
- Chemical Analysis
- Clinical Laboratories
- Pharmaceutical Research

NEW



Features

- LCD screen displays real-time speed and time for easy adjustment and monitoring.
- Adjustable speed ranges from gentle to vigorous mixing to suit various needs.
- Dual-sided IR sensing for automatic tube detection and mixing, accommodating different user preferences.
- Stable with pressure-mounted accessories to prevent slippage and splashing.
- Brushless DC motor for high stability and maintenance-free operation.
- Sturdy base ensures stability during operation for safety.
- Includes various accessories for different sizes and types of tubes and plates.
- Low noise for a quiet working environment.

NEW

Accessories for SCI-VS-Pro & SCI-MXS-Pro

VT2.3	Cat. No.18901365	VT2.5	Cat. No.18901367
Universal top plate, compatible with Foam Tube Adapters			
VT2.4	Cat. No.18901366	PS2.1	Cat. No.18901360
Ampule/Tube Attachment, 4pc ampule/tube (0.2mL-15mL)			

Accessories of MX-S+&MX-Pro (New)

VT2.1	Cat. No.18901379	VT2.6.4	Cat. No.18901375
Tube Cup for SCI-VS-Pro			
VT2.1	Cat. No.18901380	VT2.6.5	Cat. No.18901374
Tube Cup for SCI-MXS-Pro			
VT2.2	Cat. No.18901373	VT 2.7.4	Cat. No.18901870
Flat Rubber Top			
VT2.6	Cat. No.18901368	VT 2.7.5	Cat. No.18901871
Snap-in Universal top plate, compatible with VT2.6.1-VT2.6.5 Tube Adapter			
VT2.6.1	Cat. No.18901378	VT 2.7.6	Cat. No.18901872
Tube Adapter, 25 holes ×1mL Test Tube			
VT2.6.2	Cat. No.18901377	PS2.2	Cat. No.18901361
Tube Adapter, 21 holes ×2mL Test Tube			
VT2.6.3	Cat. No.18901376	Snap-in Microplate clamp, Suitable for 96-well (full skirt PCR plates, cell culture plates, enzyme-linked immunosorbent assay plates, deep well plates, etc. Half skirt/no skirt PCR plates need to be used with rectangular foam, which is already included)	
Tube Adapter, 16 holes ×5mL Test Tube			

*Material color may vary slightly during the initial launch phase. Please refer to the actual product.