

# MX-S+

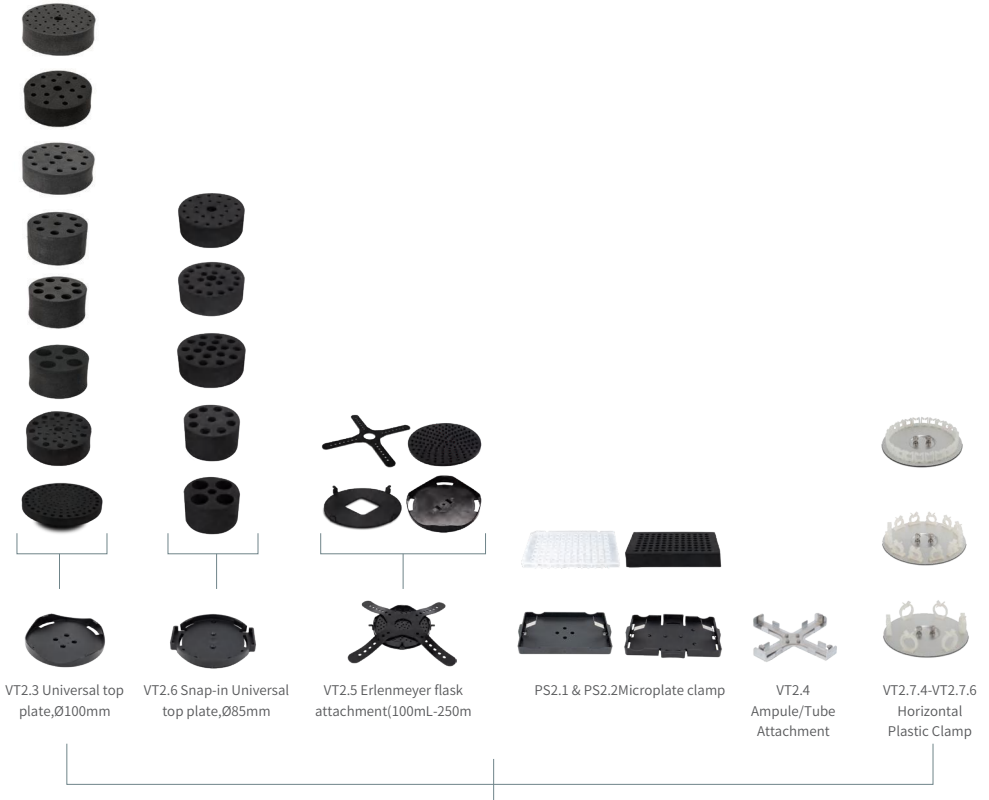
## Digital Vortex Mixer

### 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	MX-S+
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



VT2.3 Universal top plate, Ø100mm

VT2.6 Snap-in Universal top plate, Ø85mm

VT2.5 Erlenmeyer flask attachment (100mL-250m)





PS2.1 & PS2.2 Microplate clamp

VT2.4 Ampule/Tube Attachment

VT2.7.4-VT2.7.6 Horizontal Plastic Clamp

Accessories of Vortex Mixer MX-S+ & MX-Pro

## Accessories of MX-S+&amp;MX-Pro

<b>VT2.3</b>	<b>Cat. No.18901365</b>	<b>VT2.5</b>	<b>Cat. No.18901367</b>
Universal top plate, compatible with VT1.3.1-VT1.3.12 Tube Adapter		Erlenmeyer flask attachment (100mL-250mL), Operating speed: 0-1500rpm	
<b>VT2.4</b>	<b>Cat. No.18901366</b>	<b>PS2.1</b>	<b>Cat. No.18901360</b>
Ampule/Tube Attachment, 4pc ampule/tube (0.2mL-15mL)		Microplate clamp, Suitable for workboards (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)	

## Accessories of MX-S+&amp;MX-Pro (New)

<b>VT2.1</b>	<b>Cat. No.18901379</b>	<b>VT2.6.4</b>	<b>Cat. No.18901375</b>
Top cup, Suitable for MX-Pro		Tube Adapter, 8 holes, Ø14mm (10-15mL, supports 5 mL conical tubes; incompatible with standard 5 mL centrifuge tubes.), Applicable to RUN mode	
<b>VT2.1</b>	<b>Cat. No.18901380</b>	<b>VT2.6.5</b>	<b>Cat. No.18901374</b>
Top cup, Suitable for MX-S+		Tube Adapter, 4 holes, Ø25.5mm(50mL), Applicable to RUN mode	
<b>VT2.2</b>	<b>Cat. No.18901373</b>	<b>VT 2.7.4</b>	<b>Cat. No.18901870</b>
Flat Rubber Sleeve (Standard)		Horizontal Plastic Clamp, 24 holes×1.5mL Test Tube (Circular plate)	
<b>VT2.6</b>	<b>Cat. No.18901368</b>	<b>VT 2.7.5</b>	<b>Cat. No.18901871</b>
Snap-in Universal top plate, compatible with VT2.6.1-VT2.6.5 Tube Adapter		Horizontal Plastic Clamp, 12 holes×15mL Test Tube (Circular plate)	
<b>VT2.6.1</b>	<b>Cat. No.18901378</b>	<b>VT 2.7.6</b>	<b>Cat. No.18901872</b>
Tube Adapter, 25 holes, Ø4.5mm(0.1-0.5mL), Applicable to RUN mode		Horizontal Plastic Clamp, 6 holes×50mL Test Tube (Circular plate)	
<b>VT2.6.2</b>	<b>Cat. No.18901377</b>	<b>PS2.2</b>	<b>Cat. No.18901361</b>
Tube Adapter, 21 holes, Ø8mm(1.5-2mL), Applicable to RUN mode		Snap-in Microplate clamp, Suitable for workboards (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)	
<b>VT2.6.3</b>	<b>Cat. No.18901376</b>		
Tube Adapter, 16 holes, Ø10mm(2-5mL, Not compatible with 5 mL conical tubes. Compatible with standard 5 mL centrifuge tubes.), Applicable to RUN mode			

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