



Timing function



Anti - lock design, more convenient



Adjustable speed



Brushless motor with strong power

RM-4 max

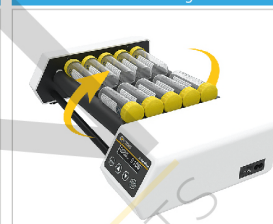


Silicone material, Non-Slip and noise



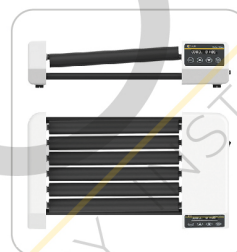
The rollers are made of silica gel material, which run smoothly, and the locking and rolling operation mode can make the sample mix well.

Anti-lock design



Optimized internal structure, unique anti-lock design, smoother operation.

Humanization design



Digital display of parameters, touch operation interface, more precise control and clear data at a glance.

TECHNICAL DATA

Model	RM-4 max
Motor Type	Brushless motor
Display	LCD
Type	Horizontal rolling
Speed	20 - 80 rpm
Number Of Rollers	4
Roller Length (mm)	280
Roller Center Distance (mm)	68
SPECS	Φ45- 100 mm
Timing	1min - 23h 59min
Allowed Ambient Humidity Temp.	5~40 °C 80%RH
Voltage	AC 100-220V, 50/60Hz
Power	25W
Dimension (mm)	440*255*105