



Timing function



Brushless motor with strong power

VM - 600 / VM - 600D



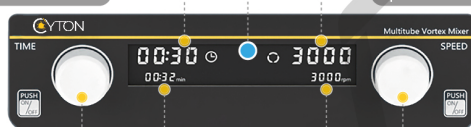
Silicone tray

(Apply to ELISA plate
Tissue culture plate)

Operation Panel

Time Control Knob

Speed Control Knob



Set time

Set speed

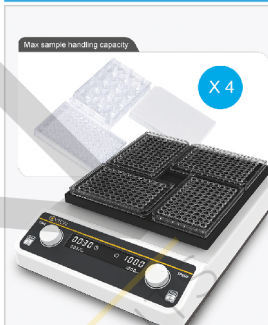
Rotate: Set Time / Tap: Start - Pause

Rotate: Set the RPM / Tap: Start - Pause

Open type fixture

Open type modules, more convenient to take samples
greatly improve the operation convenience of the experiment.

Small body - large handling capacity

Compact and beautiful products, large capacity, the Max
processable sample: ELISA plate / Tissue Culture Plate*4

Adjustable speed - adjustable timing



Speed range: 500-1200rpm

Timing range: 1min-8h

Simple and convenient human-machine operation interface,
real time display of time and speed, more convenient to
observe the running state of the device.

Widely use

Available for immunosay and staining assay and other
experiments, which is widely used in cell and molecular biology,
immunology and other fields.

TECHNICAL DATA

Model	VM - 600	VM - 600D
Motor Type	Brushless motor	
Horizontal Gyration Amplitude	3mm	
Speed	500 - 1200rpm	
RPM Increment	10 rpm	
Timing	1min - 8h	
Handling Range	ELISA Plate / Tissue Culture Plate*4	ELISA Plate / Deep Tissue Culture Plate*4
Allowed Ambient Humidity Temp.	5 ~ 40 °C 80%RH	
Voltage	AC 110 - 220	
Power	20W	
Dimension (mm)	355*260*95	355*260*105