



Smooth start, stable operation



Brushless motor with strong power



Large handling capacity



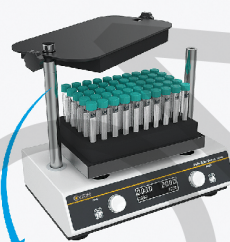
Touch / Run, easy to switch

VM 800 Pro / VM 801 / VM 802 / VM803



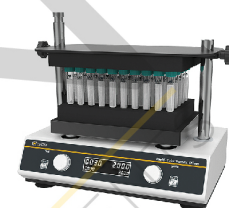
Super processing capacity

50 samples can be mixed at a time



The processing capacity is far more than that of ordinary vortex mixer

Two oscillation modes

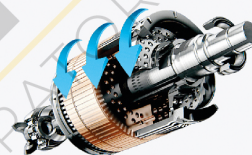


Continuous Mode

Short-press the knob to select the digit to be set, and then turn the knob to adjust the value. (After setting, the digit will flash green "0000" to run)

Two operating modes, touch or continuous oscillation

Brushless DC motor



Low interference



Low noise



Long service

The motor is maintenance-free, can work continuously for a long time, has strong power, low noise, large torque and stable starting.

Widely use



Widely used in medical experiment, life sciences, chemical pharmaceuticals, agricultural scientific research, etc.

TECHNICAL DATA

Model	VM800 Pro
Operating Mode	Run
Speed Range	500 ~ 3000rpm
Amplitude	4mm Horizontal Swing
Time Range	1min ~ 24h
Maximum Load	4.5 Kg
Power	100W

ADAPTATION MODULE DETAILS

Model	VM801	VM802	VM803
Specification	(Centrifuge tube) 50ml*15	(Centrifuge tube) 15ml*50 (Blood tube) 10ml*50	(Centrifuge tube) (1.5/2ml)*72 (Blood tube) 2/5ml*72
Size (mm)	260*180*50	260*180*50	260*180*50
Aperture	27-31	14-17	9-11