

Vertical Rotating Mixer

MM-V5016 Vertical Rotating Mixer provides efficient but gentle mixing to keep the sample in suspension status. With its adjustable speed, the rotating mixer is widely used in blood mixing, preventing blood clots, latex diagnosis, immunoprecipitation and similar applications. Equipped with a large-size color LCD screen and adopted full touch operation mode, the instrument can quickly input time, speed and other parameters, which meets the researchers' needs for modernization of bench-top instruments.

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① Large size screen to display

> IColor LCD screen and adopt full touch operation mode

Intelligent and efficient

centrifuge tubes

Controlled by microprocessor and allow5 programs to run in sequence

+ Optional different tube holder frames available

> Including but not limited to 16 x 50 mL and 16 x 15 mL

① Smooth and steady operation

> 360° vertical circulation rotation

> Technical Parameters	
Model	MM-V5016
Rotating Speed	10-80 rpm
Time Range	0-99 h 59 min
Orbit	360°
Operation Mode	Touch screen full touch input
Power	16 W
Display	Color LCD screen
Program Setting	Up to 5 groups of program in order
Power Supply	AC220 V,50/60 Hz
Size (W x D x H)	500 x 180 x 170 mm



