

# Рокеры

## Технические характеристики

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## >>> KJ-201BYA / KJ-201BYA-S Digital Rocking Mixer

### Features:

- It can achieve a rocking motion with a swing angle of 7 degrees (the swing angle can be customized as needed), causing gentle undulating movements of the liquid within the container.
- Equipped with a specially designed silicone non-slip pad, along with fastening straps, it can accommodate various types of culture bottles and dishes.
- Driven by an efficient DC motor, it operates smoothly with low noise and has a long service life.
- LCD with backlight can display the current speed, time and operation mode, convenient for reading and setting.
- Digital display for adjusting time and speed, easily achieving timed, speed-controlled, and continuous operation modes.
- Wide voltage design avoids the impact of unstable voltage on the equipment.



KJ-201BYA



KJ-201BYA-S

### Technical Data:

	KJ-201BYA	KJ-201BYA-S
Operation method:	Swing up and down	Swing up and down
Angle of tilt:	9°(Customized from 7°-12°)	9°(Customized from 7°-12°)
Max. Loading weight:	10kg	5kg
Motor type:	DC motor	DC motor
Speed range:	10-80rpm	10-80rpm
Timing range:	1-19h59min	1-999min
Running mode:	Timing/Continuous	Timing/Continuous
Input voltage(frequency):	AC100-240V(50/60Hz)	AC100-240V(50/60Hz)
Input power:	40W	20W
Working plate size:	280×320mm	230×318mm
Protective class:	IP21	IP21
Permissible ambient temperature:	5-50°C	5-50°C
Permissible relative moisture:	80%	80%
Dimensions:	420×355×180mm	350×320×175mm
Net. Weight:	11.5Kg	5.3Kg



KJMR-VA



KJMR-VA-S

## >>> KJMR-VA / KJMR-VA-S Digital 3D Rocking Mixer

### Features:

- Capable of three-dimensional circular rotation with a fixed tilt angle, particularly suitable for low-foam oscillation, DNA extraction, staining, and decolorization processes.
- Equipped with a specially designed silicone non-slip pad, along with fastening straps, it can accommodate various types of culture bottles and dishes.
- Driven by an efficient DC motor, it operates smoothly with low noise and has a long service life.
- Digital display for adjusting time and speed, easily achieving timed, speed-controlled, and continuous operation modes.
- Wide voltage design effectively prevents interference from unstable power sources.

### Technical Data:

	KJMR-VA	KJMR-VA-S
Operation method:	3D nutating motion	3D nutating motion
Angle of tilt:	9°(Customized from 7°-12°)	1°-12°
Max. Loading weight:	5Kg	2Kg
Motor type:	DC motor	DC motor
Speed range:	10-80rpm	10-80rpm
Timing range:	1-19h59min	1-999min
Running mode:	Timing/Continuous	Timing/Continuous
Input voltage(frequency):	AC100-240V(50/60Hz)	AC100-240V(50/60Hz)
Input power:	40W	20W
Working plate size:	280×320mm	230×318mm
Protective class:	IP21	IP21
Permissible ambient temperature:	5-50°C	5-50°C
Permissible relative moisture:	80%	80%
Dimensions:	420×355×190mm	350×320×175mm
Net. Weight:	12Kg	5.3Kg

## >>> KJMR-V 3D Rocking Mixer

### Features:

- It can carry out the action of 3D circling rotation with 20° tilt angle (can be customized), especially adapted to mixing of samples with low froth, And in process of DNA extracting, staining and decoloration.
- Driven by High performance AC Motor, Running stable, No noise, Long lifetime.
- Tight and reasonable structure makes it running stable. adapted to various environment.
- Specified anti-slip dimpled pad is adapted to mixing of multiple types of test tubes, centrifuge tubes and tubular container.



KJMR-V

### Technical Data:

Operation method:	3D nutating motion	Input power:	6W
Angle of tilt:	20°	Working plate size:	240×170mm
Max. Loading weight:	1.5kg	Protective class:	IP21
Motor type:	AC motor	Permissible ambient temperature:	5-50°C
Speed range:	20rpm	Permissible relative moisture:	80%
Running mode:	Continuous	Dimensions:	200×160×160mm
Input voltage(frequency):	AC220V±10%(50/60Hz)	Net. Weight:	2.5Kg

## >>> KJ-201BY Rocking Mixer

### Features:

- It can carry out an action of waving swing up and down of 25 degree, which can make the liquid in the container to move mild like the wave.
- Driven by High performance AC Motor, Running stable, No noise, Long lifetime.
- Tight and reasonable structure makes it running stable, adapted to various applications.
- Specially made serrated anti-slip silicone pad, suitable for shaking various tubes, centrifuge tubes, and other tubular containers.



KJ-201BY

### Technical Data:

Operation method:	Swing up and down
Angle of tilt:	25°
Max. Loading weight:	2.5kg
Motor type:	AC Motor
Speed range:	15rpm
Running mode:	Continuous
Input voltage(frequency):	AC 220V±10% (50/60Hz)
Input power:	6W
Working plate size:	252×170mm
Protective class:	IP21
Permissible ambient temperature:	5-50°C
Permissible relative moisture:	80%
Dimensions:	346×196×95mm
Net. Weight:	2.5Kg

## >>> KJMR-III Multifunction Rotator

### Features:

- ☉ Three selectable mixing program modes, suitable for mixing blood samples, urine, injections, plasma, and other substances.
  - ☉ Driven by an efficient DC stepper motor, it operates smoothly with low noise and has a long service life.
  - ☉ Specially designed silicone ring fixture, suitable for various types of test tubes and centrifuge tubes.
- Compact structure, less space occupation, suitable for a variety of places
- ☉ Digital control of time and speed for more precise control.
  - ☉ LCD liquid crystal display for speed, time, and operating mode, facilitating easy reading and operation.
  - ☉ Touch-sensitive membrane switch panel design for easier operation.

### Technical Data:

Operation method:	Rotation: 360°clockwise 360°anticlockwise 360°clockwise-anticlockwise cross Shaking: Forward-backward reciprocating action with < 5°angle Vortex: Forward-backward reciprocating action with < 5°angle+360°clockwise rotation
Speed range:	5-40rpm
No.1 working plate:	1.5mL-15mL test tube or centrifuge tube 22pcs
No.2 working plate:	50mL centrifuge tube 6pcs, 1.5mL-15mL test tube or centrifuge tube 4pcs
Running mode:	Timing
Timing range:	1min-60h
Input voltage(frequency):	AC 220V±10%(50/60Hz)
Input power:	15W
Protective class:	IP31
Permissible ambient temperature:	5-50°C
Permissible relative moisture:	80%
Dimensions:	380×182×190mm
Net. Weight:	3 kg



#### Working plate 1:

Suitable for holding Ø12, Ø13, Ø16 test tubes and all types of centrifuge tubes between 1.5 mL and 15 mL.

KJMR-III



#### Working plate 2:

Suitable for holding Ø12, Ø13, Ø16 test tubes and all types of centrifuge tubes between 1.5 mL and 50 mL.

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