

Shaking Rotator

>>> KJ-201BD / KJ-201BS Orbital Shaker



Features:

- Designed for sieving and testing of syphilis RPR, TRUST, VDRL.
- High quality DC motor, actual life > 1000h.
- Tight and reasonable structure makes it run stably. Adapted to various environment.
- Adjustable knob design, easy to make it stepless speed adjustment and running at any time within 15min/60min.

Technical Data:

	KJ-201BD	KJ-201BS
Operation method:	Circling	Circling
Circling diameter:	22mm	22mm
Max. Loading weight:	1kg	1kg
Speed range:	20-210rpm	20-230rpm
Timing range:	0-15min / 0-60min	0-15min / 0-60min
Running mode:	Timing / Continuous	Timing / Continuous
Working plate size:	315×218mm	224×152mm
Input voltage(frequency):	AC 220V±10%(50/60Hz)	AC 220V±10%(50/60Hz)
Input power:	10W	10W
Protective class:	IP21	IP21
Permissible ambient temperature:	5-50°C	5-50°C
Permissible relative moisture:	80%	80%
Dimensions:	320×320×130mm	240×165×120mm
Net. Weight:	3.2Kg	2.5Kg



>>> KJ-201BYA Digital Rocking Mixer

Features:

- It can carry out an action of waving swing up and down of 7 degree(Also can be customized),which can make the liquid in the container move mild like the wave.
- Specified anti-slip pad together with tightening belt is adapted to multiple culture flasks and petri dishes.
- Driven by High performance DC Motor, Running stable, No noise, Long lifetime.
- LCD with backlight can display the current speed, time and operation mode, convenient for reading and setting.
- Precise digital time and speed setting can easily carry out the continuous operation mode.
- Wide-range voltage design. Avoid the interference to the equipment by instable voltage.

Technical Data:

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

