

Shaking Rotator

>>> DSR-22 Digital Orbital Shaker

Features:

- DSR-22 is the upgraded version of the traditional RPR, TRUST, VDRL screening and test orbital shaker for syphilis. It can be also widely used in mixing for various kinds of flat type labwares, such as: petri dish, culture plate, etc.
- Equipped with Brushless motor, it can run smoothly and quietly, thus guarantee a long service life.
- 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.
- Safe operation protection function adopted.
- Wide-range voltage design. Avoid the interference to the equipment by instable voltage .



Common type
(No transparent cover)



Technical Data:

Operation method:	Circling
Circling diameter:	22mm
Max. Loading weight:	2kg
Speed range:	40-350rpm
Timing range:	1-19h59min
Running mode:	Timing / Continuous
Input voltage(frequency):	AC100-240V (50/60Hz)
Input power:	20W
Working plate size:	Common type: 315×315mm With cover: 255×255mm
Protective class:	IP21
Permissible ambient temperature:	5-50°C
Permissible relative moisture:	80%
Dimensions:	Common type: 420×360×125mm With cover: 420×360×145mm
Net. Weight:	Common type: 7.0kg With cover: 7.8kg

>>> KJ-201BX Orbital Shaker

Features:

- Designed for sieving and testing of syphilis RPR, TRUST, VDRL, also can be used for mixing of various kinds of petri dish, elisa plates etc.
- High performance DC motor, Quiet, Stable and long lifetime.
- Digital time and speed set makes the control more accurate.
- Fixed transparent cover type or Non-cover type available.
- LED screen for time and speed display, easy for reading and operation.
- Wide-range voltage design. Avoid the interference to the equipment by instable voltage.



Technical Data:

Operation method:	Circling
Circling diameter:	22mm
Max. Loading weight:	1kg
Speed range:	20-230rpm
Timing range:	1-999min
Running mode:	Timing/Continuous
Input voltage(frequency):	AC100-240V(50/60Hz)
Input power:	10W
Working plate size:	310×219(Common type) 240×155 (With cover)
Protective class:	IP21
Permissible ambient temperature:	5-50°C
Permissible relative moisture:	80%
Dimensions:	320×315×120mm
Net. Weight:	4.5Kg