

Shaking Rotator

>>> KJ-202 Powder Shaker

Features:

- Reasonable design, the machine will be stable, No shifting and noise while running.
- Different types of plates can carry out rapid mixing of powder drug and liquid based cells.
- High performance AC motor, with wind cooling device to ensure long-time and safe running.



Technical Data:

Operation method:	Circling
Circling diameter:	3.4mm/4mm
Rating speed:	1000rpm/1200rpm
Running mode:	Continuous
Input voltage(frequency):	AC 220V±10% (50/60Hz)
Permissible relative moisture:	80%
Output power:	12W, 24W
Protective class:	IP21
Permissible ambient temperature:	5-50°C
Dimensions:	235×160×160mm
Net. Weight:	2.3Kg

Various plates:

Recommended bottles: Diameter: 1-3mm less than the O-ring.
Height: Double of the working plate.



Standard plate: Height 30mm. Including: Φ37 O-ring- 1 well. Φ35 O-ring-2 wells. Φ28 O-ring-8 wells. Φ25 O-ring-8 wells.



12 well plates, Height 37mm, with 12 wells of Φ33 O-ring



20 well plates, Height 30mm, with 20 wells of Φ25 O-ring



20 well plates, Height 30mm, with 20 wells of Φ28 O-ring



12 well plates, Height 45mm, with 12 wells of Φ33 O-ring



12 well plates, Height 30mm, with 6 wells of Φ33 O-ring & 6 wells of Φ37 O-ring

>>> KJ-201ZT Multifunction Shaker

Features:

- Reasonable design, the machine will be stable, No shifting and noise while running.
- High performance, Low noise DC motor to ensure rapid and thorough Mixing.
- Adjustable knob design can ensure stepless speed adjustment.
- Customized plate available to meet different test requirements.

Technical Data:

Operation method:	Circling
Circling diameter:	4mm
Rating speed:	200-2800rpm
Running mode:	Continuous
Max. loading:	15 pcs 50ml centrifuge tubes
Input voltage(frequency):	AC 220V±10% (50/60Hz)
Permissible relative moisture:	80%
Output power:	10W
Protective class:	IP21
Permissible ambient temperature:	5-50°C
Dimensions:	260×200×260mm
Net. Weight:	2.2Kg

