



## AC110V / 220V Planetary Vacuum Mixer For Mixing Battery Electrode Powders

### Our Product Introduction

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#### Basic Information

- Place of Origin: China
- Brand Name: MRBEST
- Certification: CE
- Model Number: MR-XJB-4
- Minimum Order Quantity: 1 Set
- Price: Negotiable
- Packaging Details: Standard Export Wooden Packing
- Delivery Time: 7-20 working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 500 sets per month



#### Product Specification

- Name: Planetary Vacuum Mixer
- Power: AC110V/220V
- Mixing Speed: Max 1400rpm, 3 Segments Programable
- Mixing Time: 0~600min
- Mixing Container: 500ml As Standard, 150ml & 250ml Is Optional
- Vacuum Pump: Built-in
- Dimension: L330 \* W320 \* H570mm
- Weight: 35KGS
- Highlight: **AC110V Planetary Vacuum Mixer,**  
**AC220V Planetary Vacuum Mixer**

## Coin Cell Machine Planetary Vacuum Mixer for Mixing Battery Electrode Powders

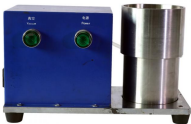


**Model:** MR-XJB-4

### Product Introduction

MR-XJB-4 is a compact dual-shaft planetary vacuum mixer. Compared to single shaft models, the dual shaft mixer comes with three segments programmable mixing speed from 0 - 1400 rpm, which provides more uniform slurry mixing. It has a built-in pump for removing gas bubble, which can vacuum the mixing container to -0.08 MPa. MR-XJB-4 is a high-quality mixer tool for preparing battery electrode paste and various ceramic materials in a research lab. (heating container is optional up to 200°C)

### Specifications

Model	Planetary Vacuum Mixer for Mixing Battery Electrode Powders MR-XJB-4
Voltage	AC 100 – 240 V, frequency: 50/ 60 Hz
Rotary Speed	Max 1400 rpm
Mixing Container	One vacuum sealed stainless steel container is included (optional 150ml, 250ml or 500ml). Mixing blade is built-in to the top of the container. Metal filter prevents solid particles from being sucked into the Vacuum pump
Vacuum Pump	Built-in single stage vacuum pump Vacuum Level: -0.08 Mpa
Control Panel	1. Color touch screen control allows easy setting of parameters such as mixing speed, mixing time, vacuum on/off 2. Mixing Time: 0 - 600 minute 3. Mixing Speed: 0 - 1400 RPM and 3 segments programmable 4. Note: Max. mixing speed depends on slurry viscosity.
Dimensions	330*320*570mm
Net Weight	35kg
Compliance	CE Certified
Warranty	1 year limited with lifetime technical support
Application Notes	For best result, please consider ordering a filter to remove larger particle in slurry. Recommend Model: MR-GL-1 

### Standard Package

Item No.	Description	Quantity
MR-XJB-4	Compact Dual-Shaft Planetary Vacuum Mixer	1
Stainless Steel Vacuum Sealed Container	1 stainless steel vacuum sealed container are included (optional 150ml, 250ml or 500ml).	1



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