



CE Battery Research Equipment Dual Shaft Planetary Vacuum Mixer 35KGS Weight

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: Double 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: **Battery Research Equipment 35KGS,
CE Battery Research Equipment,
Dual Shaft Planetary Vacuum Mixer**

Product Description

Battery Research Equipment Double Planetary Vacuum Mixer For Battery Slurry Mixing

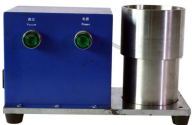


Model: MR-XJB-4

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 2000C)

Specifications

Model	Double Planetary Vacuum Mixer For Battery Slurry Mixing 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

Our Advantages

1. Steady and high quality ! -cause we are a manufacturer of Lithium Battery Equipment, and we only focus on one thing that is make professional Lithium ion Battery Equipment for customer around the world.
2. Friendly use! all MRBEST Battery Equipment with teach manual and support live teaching via media.
3. Reliable factory! My factory located in Shenzhen city of China, support factory visit and video factory visit .
4. 1 year warranty plus lifetime technical support.
5. All the parts use on machine, in stock forever.
6. Powerful technical support, NOT TRADE COMPANY! We are professional on Lithium Battery Equipment, the chief engineer team have more than 20 years experience on lithium battery area, so we can easy do diagnose on machine if customer have question.
7. 100% PATIENCE to all customers! Our patience not only before consult order, also after-sale service, one by one .



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