

150mL Vacuum Battery Material Mixing Machine Battery Slurry Vacuum Mixer

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 Set
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T, Western Union, MoneyGram

China

CE

MRBEST

MR-ZKJB-5

Negotiable

7-20 working days

• Supply Ability: 500 sets per month



Product Specification

- Name:
- Mixing Container:
- Mixing Container Material:
- Mixing Paddle:
- Vacuum Pump:
- Mixing Speed:
- Highlight:

Battery Slurry Vacuum Mixer 150ml As Standard, Other Size Is Optional

Standard Export Wooden Packing

Stainless Steel

320rpm

Single Shaft

Built-in Type

- Vacuum Battery Material Mixing Machine, 150mL Battery Material Mixing Machine, 150mL Battery Slurry Vacuum Mixer



More Images





150mL Vacuum Mixing Machine For Battery Material Mixing

Model: MR-ZKJB-5

MR-ZKJB-5 is a desktop vacuum mixer with vacuum mixing with dispersion function. It is widely used for battery slurry mixing, powder and ceramic material mixing under vacuum condition to remove the gas bubble. It is with 150ml mixing container, other volume of mixing container is optional.

Features

- Built-in vacuum pump for space saving purpose.
- Volume of mixing container can be optional.
- Mixing time is adjustable.
- Mixing speed is adjustable according to users actual requirement.
- Wide application.

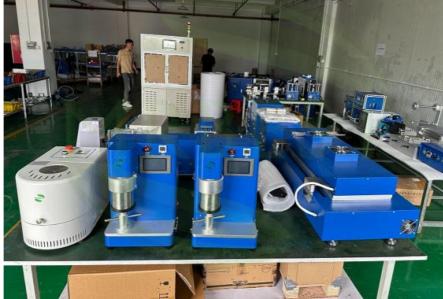
Technical Parameter

Model	Battery Slurry Vacuum Mixer MR-ZKJB-5
Working voltage	AC110V/220V optional
Mixing container	150ml as standard, other size is optional
Mixing container material	Stainless steel
Mixing speed	320rpm
Mixing paddle	Single shaft
Mixing time	0~99.99 hrs settable
Vacuum pump	Built-in type
Vacuum degree	> -80Kpa
Dimension	L330 * W310 * H510mm
Weight	15kg

Picture Display













Coin Cell Machines



Cylindrical Cell Machines



Factory Show





Shenzhen Meirui Zhida Technology Co., Ltd. is a Manufacturer specializing in a Complete Set of Lithium Ion Battery Research Equipment. MRBEST has been committed to providing customers with comprehensive Battery Research and Development Equipment to meet customers' new Lithium Battery Technology and New Needs in recent years, such as Sodium Batteries, Solid-state Battery and Semi-solid-state Battery Equipment, special process requirements such as dry process, 4680 large cylindrical battery equipment requirements etc. Create One-Stop Service for Battery Research Equipment for customers and provide Professional Technical Guidance and Support.

MRBEST related products include: Vacuum Mixers, Planetary Vacuum Mixers, Lab Transfer Coating Machine, Automatic Film Coating Machine, Electric Vertical Roller Machine, Pneumatic Die-cutting Machines, Electric Sealing Machines, Vacuum Presealing machine, Secondary Sacuum Sealing Machine, Coin Cell battery Sealing Machine, Battery Winding Machine, Pouch Cell Sealing Machine, Ultrasonic Spot Welding Machine, Glove Box with Purification System etc. MRBEST products have been sold at home and abroad. Our main customer include: Universities, Research Institutes, Battery Positive and Negative Material Companies, Battery Cell Manufacturers, and New Energy EV Battery Manufacturers etc.

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