



Desktop Battery Research Equipment 100W Pouch Cell Stacking Machine

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: MRBEST
- Certification: CE
- Model Number: MR-BDP200-A
- 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

- Product Name: Pouch Cell Stacking Machine
- Stacking mode: Z Fashion
- Max separator feeding diameter: 250mm
- Fixed Travel Distance: 300mm
- Applicable electrode Size: Length: 20 200mm Width: 20 200mm
Thickness: Within 18mm
- Travel Cycle: 1 - 9999 Cycles
- Power: 100W
- Working Voltage: AC110V-220V 50/60Hz
- Highlight: **Battery Research Equipment 100W,
Desktop Battery Research Equipment,
100W Pouch Cell Stacking Machine**

for more products please visit us on lithiumbatterymachine.com

Product Description

Lab Manual Lithium Battery Stacking Machines for Pouch Cell Electrode Stacking



Model: MR-BDP200-A

MR-BDP200 is a desktop semi-auto stacking machine, which is used for stacking pouch cell anode, cathode and separator by "Z" shape to make a pouch battery core. The stacking size is adjustable from L20~200mm to W20~200mm.

Main Features:

- Stacking size is adjustable.
- Counter is designed.
- Desktop design, compact size.
- Control part and working part split design, easy to operate.

Technical Specifications

Model	Pouch Cell Stacking Machine MR-BDP200
Working Voltage	AC110/220V optional
Stacking Size	L(20~200)mm x W(20~200)mm
Separator Roll Diameter	Max ϕ 250mm
Traveling Stroke	300mm
Air Source	0.5~0.7Mpa
Operation Mode	Semi-auto
Dimension	Control part: L650 * W400 * H700mm Working part: L200 * W200 * H380mm
Weight	60kg



Shenzhen Meirui Zhida Technology Co., Ltd.



+86 19866156608



tina@szmrbest.com



lithiumbatterymachine.com

104 Building 6, Second Industrial Zone, Shanmen Community, Yanluo Street, Baoan District, Shenzhen China