



Compact Gas Driven Battery Research Equipment Pneumatic Pouch Cell Cutting Machine

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: MRBEST
- Certification: CE
- Model Number: MR-QMQ85
- 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: Pneumatic Cutting Machine For Pouch Cell
- Maximum Die Cutting Size: L85mmxW65mm
- Punching Accuracy: ± 0.1 Mm
- Vertical Burr: $\leq 12\mu\text{m}$
- Horizontal Burr: $\leq 20\mu\text{m}$
- The Life Of The Die: Normal Use $\geq 30,000$ Times
- Air Cylinder: Max 1T
- Die Cutting Stroke: 35mm
- Highlight: Gas Driven Battery Research Equipment,
Pneumatic Battery Research Equipment,
Pneumatic Pouch Cell Cutting Machine

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Product Description

Battery Research Equipment Pneumatic Cutting Machine for Pouch Cell Electrode Die Cutter



Model: MR-QMQ85

MR-QMQ85 is a gas driven electrode die cutter for pouch cell cathode / anode cutting for pouch cell preparation. It is a necessary equipment for pouch cell research with very high cutting accuracy. Gas driven mode, electricity is not required. Compact size can be put inside glove box.

Main Features:

- Different size of cutting die can be optional and easy to replace.
- The cutting no burr, no coated material drop.
- 2 Start buttons, the die can only go down only when pressing the 2 buttons at the time to avoid hurting hands.
- Compact size can be put inside glove box.
- Long lifetime for the cutting die, >30000 times.

Specifications:

Model	Pneumatic Cutting Machine for Pouch Cell MR-QMQ85
Driven mode	Gas Driven
Cutting Die Size	maximum L85 * W65mm, customized size is available
Cuting Accuracy	±0.1mm
Air Pressure	Max 1T, 0.7Mpa is suggested to cut battery electrode. If it is used inside glove box, the gas same as glove box working gas.
Material Feeding	Manual
Dimension	L350 * W4230 * H300mm
Weight	40kg



Shenzhen Meirui Zhida Technology Co., Ltd.



+86 19866156608



tina@szmrbest.com



lithiumbattery-machine.com

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