



XIAMEN TOB NEW ENERGY TECHNOLOGY CO., LTD.

Provide A Full Set Of Solutions For Battery Machines.

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TOB-MCP85 Pneumatic Die Cutting Machine For Battery Electrode Cutting

Pneumatic die cutter is suitable for die-cutting of positive and negative electrodes of batteries, punching sheet type electrode by pneumatic method and can be placed in the glove box.

- Item No.:TOB-MCP85
- Order(Moq):1set
- Payment:L/C,T/T,Western Union, Paypal
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:20days

Product Detail

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SPECIFICATIONS

TOB-MCP85 pneumatic die cutter is suitable for die-cutting of positive and negative electrodes of batteries, punching sheet type electrode by pneumatic method and can be placed in the glove box.

Main features:

- Sheet type electrode feeding, knife template for die cutting, can be placed in the glove box.
- Easy to replace the cutter.
- Long die life, normal use≥30,000 times.
- No quality defects such as burrs, powder drop, and indentation.
- Adopts four pillar structures, up and down slip smooth and high precision.
- Exquisite appearance, easy to operate, safe and reliable, small size.

Model	Pneumatic Battery Electrode Die Cutter TOB-MCP85
Vertical burr	≤12μm
Horizontal burr	≤20μm
Max punching size	L85*W65mm(can be customized according to requirements)
Punching accuracy	±0.1mm
Punching pressure	Max. 1T (0.5MPa compressed air) Punching the battery electrode recommended pressure 500Kg
Stroke	35mm
Compressed air	0.5MPa If placed in a glove box, the gas used is the same as that used in the glove box.
Dimension(L*W*H)	350*230*300mm
Weight	32kg
Warranty	One year limited warranty and lifetime support

PRODUCT DISPLAY

