



XIAMEN TOB NEW ENERGY TECHNOLOGY CO., LTD.

Provide A Full Set Of Solutions For Battery Machines.

SALES tob.amy@tobmachine.com

TECH SUPPORT +86-18120715609

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Adjustable Slitter Machine For Battery Electrode



Adjustable Slitter Machine For Lithium Battery Electrode

- Item No.:TOB-ASM-500
- Order(Moq):1
- Payment:L/C,T/T,Western Union,Paypal
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:7
-

Product Detail

Semi-Automatic Adjustable Slitter Machine for Electrodes of Cylinder Battery And Prismatic Battery Without Changing Cutter Blade

SPECIFICATIONS

1 TOB-ASM-500Adjustable slitting machine is a semi-automatic slitting machine (roll slitting) for preparing electrode of cylinder batteries and prismatic batteries in R&D laboratories and production line.

2The Adjustable slitting machine is with cutting width adjusting range from 25-300 mm without changing cutter blade.

Model	Adjustable Slitter Machine TOB-ASM-500
Source voltage	AC110v-220V customized according to requirements. 50HZ/60HZ
Power	1000W
Warranty	One year limited warranty and lifetime support
Compressed air	≥ 0.6MPa
Vacuum air source	≤ -0.095MPa
Suitable electrode width	≤ 500mm
Slitting width	25-300mm, adjustable
Dimension	1300*900*1400mm
Weight	200kg
Slitting speed	0-30m/min
Knife life	>200 000 times

PRODUCT DISPLAY





PACKAGE AND SHIPPING

- 1 Standard exported package : Internal anticollision protection, external export wooden box package
- 2 Shipping by express, by air, by sea according to customer's requirements to suggest the most suitable shipping mode
- 3 Responsible for the damage during shipping process, change the damage part for free
- 4 Supply with suitable voltage input and power plug according to customer's country requirements.

SERVICES

- 1 We supply machines with battery technology support.
- 2 We can also supply a full set of materials for lithium battery including polymer battery, cylinder battery, mobile phone battery, EV battery.
- 3 We can also supply a full set of lithium battery equipment for lab research, pilot scale research and production line.
- 4 We can also supply a full set of battery technology for battery design, research and producing.