

200mm Pneumatic Battery Edge Cutting Machine For Lab



This battery edge cutting machine is mainly used for lithium polymer battery aluminum-plastic film trimming molding

- Brand:TOB NEW ENERGY
- Item No.:TOB-LB-QB200
- Order(Moq):1set
- Payment:L/C,T/T,Western Union, Paypal
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:30days

Product Detail

200mm Pneumatic Battery Edge Cutting Machine For Lab Pouch Cell

SPECIFICATIONS

This battery edge cutting machine is mainly used for lithium polymer battery aluminum-plastic film trimming molding, and it can also be used for cutting off other soft materials.

Main Features:

1. It uses the silver linear slide group for guidance, high precision to ensure that the upper and lower cutting between the zero gap and long service life;
2. It uses plexiglass protective cover to prevent cut hand and cut the battery;
3. Cutting knife from top to bottom use of high-speed steel, with sharp blade;
4. Built-in pressure gauge, from which you can observe and accurately control the size of the trimming pressure
5. Cylinder control cutting edge of the battery edge cutting, easy to form automation, trimming width can be adjusted;
6. Air pressure and speed can be set to adjusted;
7. A product positioning tray, adjustable from top to bottom to facilitate the positioning of the battery;
8. Using foot switch, reliable, convenient and fast;

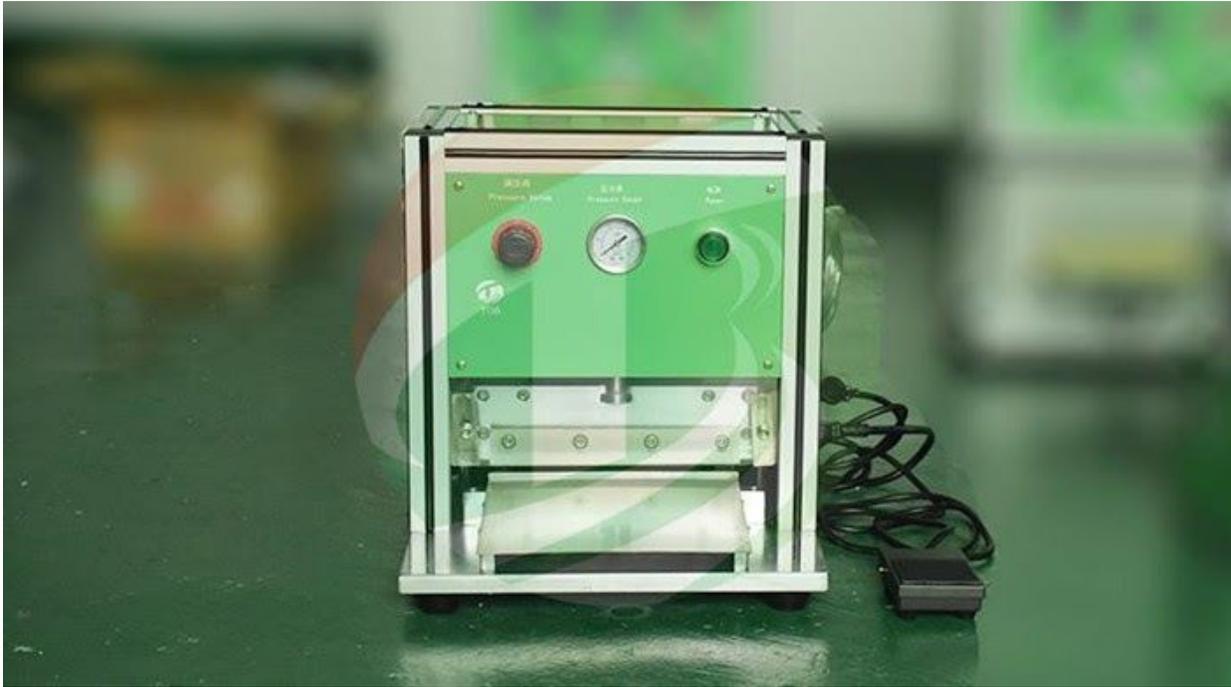
SPECIFICATIONS

Model	Battery Edge Cutting Machine TOB-LB-QB200
Trimming length	200mm
Trimming width	3~8mm adjustable
Cutter life	1 million/grinding
Speed	600 times / hour
Voltage	AC220V / 50 hz
Air pressure	0.5-0.8 Mpa
Power	100 w
Dimensions (L*W*H)	320*180* 340mm
Weight	35kg

STANDARD PACKAGE LIST

Item	Qty
Battery edge cutter machine	1 set
Power line (according to your requirements)	1 pcs
Foot pedal	1 pcs
socket head wrench	1 set
Operating manual (English)	1 book

Product Display





Package

