

Final Vacuum Sealing And Edge Cutting Machine



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- Brand:TOB NEW ENERGY
- Item No.:TOB-VSEC
- Order(Moq):1set
- Payment:L/C,T/T,Western Union, Paypal
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:30days
- N
- Lead Time:7days

Product Detail

Final Vacuum Sealing and Edge Cutting Machine For Lithium Pouch Cell

SPECIFICATIONS

- 1.This machine is used for lithium polymer battery final vacuum sealing and edge cutting.
- 2.Three station rotary cam drive, with self-locking function.
- 3.The turntable, the corrosion resistant materials.
- 4.Can preset temperature, extraction time and sealing time.
- 5.Upper and lower head independent temperature control, with low and high temperature alarm function.
- 6.Head cylinder air pressure adjustable display.
- 7.With output statistics function, with manual, automatic running function, fault alarm function.
- 8.Adopt programmable controller PLC to realize automatic control, touch screen man-machine conversation, convenient operation and setting.

Model	TOB-VSEC
Source voltage	AC 380V, 50HZ
Power	3000W
Air compression	0.6-0.7MPa, 10L/S
Vacuum degree	≤-0.095MPa
Size (L*W*H)	1500*1200*1700mm
Weight	About 1.2T
Inner chamber size	L≤350mm, W≤300mm, Battery thickness: 3-12mm
Sealing head length	≤330mm
Sealing stamp width	7mm (customized)
Sealing thickness	0.1-0.35mm
Sealing temperature	RT-260℃ adjustable, Accuracy ±3°
Sealing time	0-10s, adjustable
Vacuum sealing time	0-99.99s,adjustable
Depth of parallelism for sealing head	±0.01mm
Cutting knife	≤300mm
Depth of parallelism For Cutting knife	0.05mm

Knife life	≥500 000 times
Output	180-300EA/H
Machine Configure	Standard part
PLC	Mitsubishi
Man-machine interface	Mitsubishi
Tem controller	Omron
Relay	Shanghai
Vacuum gauge	SMC
Motor	DDK
Cylinder, Electromagnetic valve, Pneumatic element	AIRTAC/SMC

