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Semi-Automatic Winding Machine For Cylinder Cell



Cylinder Cell Semi-Automatic Winding Machine For Lab Research

- Item No.:TOB-JR135-C
- Order(Moq):1set
- Payment:L/C,T/T,Western Union,
Paypal
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:7days

Product Detail

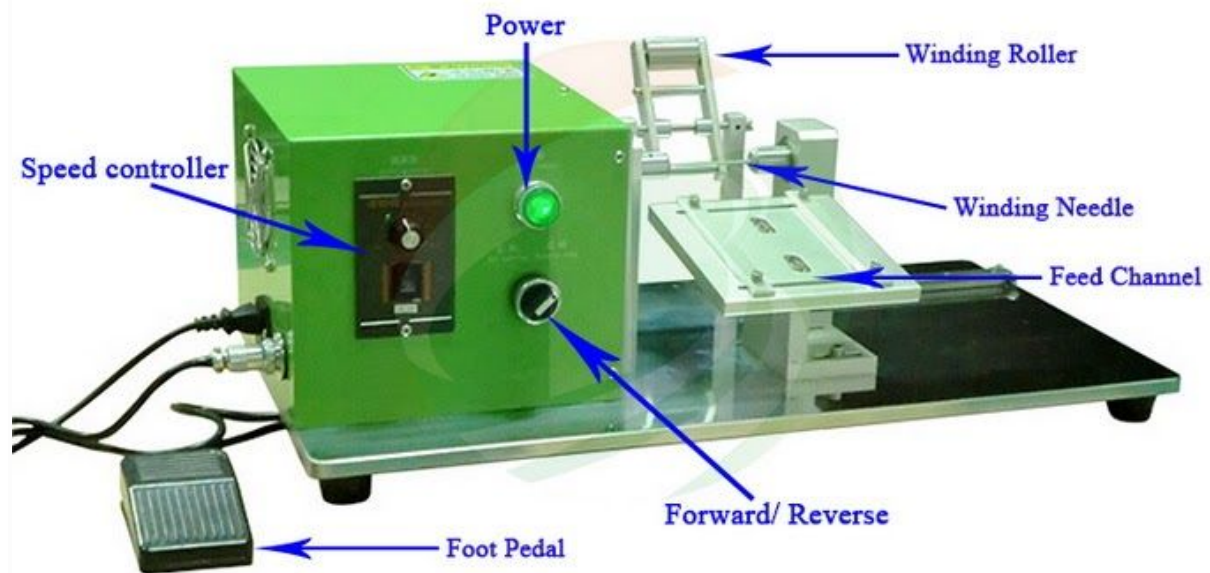
Semi-Automatic Winding Machine for Electrodes of Cylinder Cell

SPECIFICATIONS

TOB-JR135-Cylinder semi-automatic winder machine is used for winding battery anode/cathode electrodes with separator together in the research of Li-ion cylinder batteries.

Model	Semi-Automatic Winding Machine TOB-JR135-C
Working Voltage	AC110V/220V, 50/60HZ
Power	40W
Warranty	·One Year limited warranty with lifetime support
Winding Speed	0 - 170 RPM Adjustable
Winding Shaft	Dimensions: 4mm(OD) x 65mm(L) for 18650 cylinder battery core Other sizes like 26650 and 32650 are available upon request
Winding Mode	Switchable between clockwise and counterclockwise
Output	70-100EA/h, according to battery size and manual
Product Dimensions (L*W*H)	360*310*280mm
Net weight	About 20kg (45 lbs)
Application Notes	This machine can be used for cylinder battery with round winding shaft, and you can also choose the square winding shaft for pouch cell core winding, We will supply with the suitable winding accessories according to your battery model

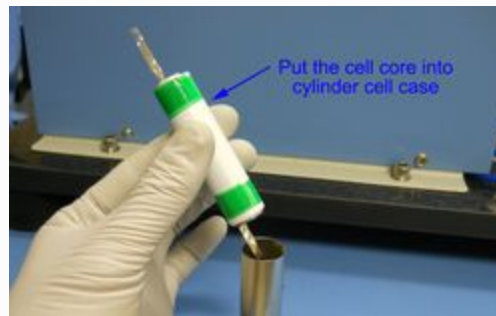
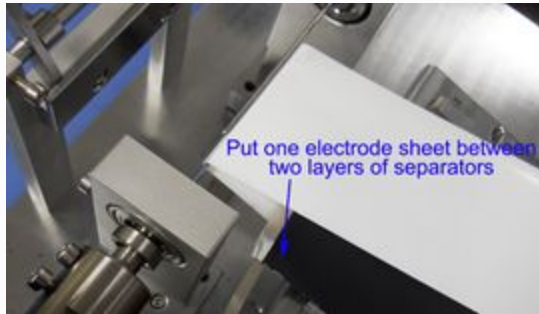
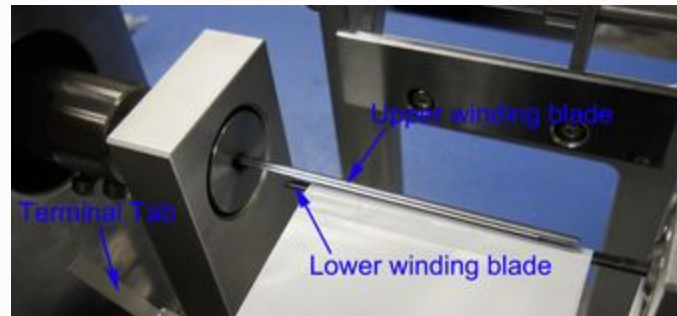
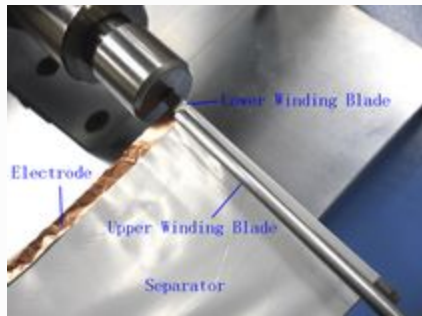
PRODUCT DISPLAY



cylinder cell winding shaft



Winding machine winding process



PACKAGE

