





Channeling Capper For Cylindrical Supercapacitor And Lithium-Ion Battery

Suitable for the channeling sealing of cylindrical supercapacitor and lithium-ion power battery.

- Brand: TOB NEW ENERGY
- Item No.:TOB-GC-2235-075
- Order(Moq):1set
- Payment:L/C,T/T,Western Union, Paypal
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:7days

Product Detail

Channeling capper for cylindrical supercapacitor and lithium-ion battery

SPECIFICATIONS

Functional overview

Suitable for the channeling sealing of cylindrical supercapacitor and lithium-ion power battery.

Functional characteristics

- 1.Adopt precision guide rail modules for positioning, with high precision of the channeling sealing position.
- 2.Adopt cam mechanism, with stable and even channeling sealing.
- 3.PLC program control. With high production efficiency.
- 4. The whole machine has compact structure, small noise and stable property.

Technical parameters

Product specification	φ22~35mm(customized)
Capacity	0~10ea/min
Power source	AC220V/50Hz, Power:0.75kW
Overall dimensions(LxWxH)	980 x 780 x 1200mm
Weight	300kg