

Capper For Cylindrical Supercapacitor



The device is mainly suitable for the sealing operation of cylindrical supercapacitor.

- Brand:TOB NEW ENERGY
- Item No.:TOB-FK-60-2N
- Order(Moq):1set
- Payment:L/C,T/T,Western Union, Paypal
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:7days

Product Detail

Capper for cylindrical supercapacitor

SPECIFICATIONS

Functional overview

The device is mainly suitable for the sealing operation of cylindrical supercapacitor.

Functional characteristics

- 1.Receiving or discharging equipment adopts ring guide rail device. Workstation transfer adopts ball screw automatic feeding device.
- 2.Capper adopts the imported motor as the actuating device, with rapid sealing speed and high precision.
- 3.The device adopts servo drive and displacement sensor positioning. The sealing height can be set on the human-computer interface.
- 4.Equipped with the imported resistance tester to measure the resistance of the product after sealing.
- 5.Equipped with the imported two-dimension bar code scanner. Data can be stored and derived, for the convenience of quality control and traceability on product.
- 6.The sealing height of supercapacitor can be automatically adjusted.
- 7.Adopt the imported PLC. Touch screen displays operation, conveniently and quickly.
- 8.Equipped with guard shield of sealing mould and safety light grid, with safe and reliable operation.
- 9.Case adopts dust-proof glass cover. The device is top-grade and dust-proof.

Technical parameters

Capacitance	Φ60*100~140 (H)mm(customized)
Product leak rate after sealing	≤1*10 ⁻¹⁰ Pam ³ /s
Sealing height	0~100mm(Continuously adjustable)
Sealing precision(H)	±0.02mm
Sealing motor speed	80~2200rpm, Continuously adjustable
Power source	AC380V(±10%)/50Hz
Overall dimensions(LxWxH)	2400x1600x2150mm
Weight	1350kg