



Threaded Cylindrical Supercapacitor Cell Feeding Machine

This TOB-RK60 supercapacitor cell feeding machine is suitable for supercapacitor (after the electric cell is welded and the o-ring of the upper cover is assembled) to be pressed into the inside of the shell, and the o-ring sealing ring is fastened inside.

- Brand:TOB NEW ENERGY
- Item No.:TOB-RK60
- Order(Moq):1set
- Payment:L/C,T/T,Western Union, Paypal
- Product Origin:China
- Shipping Port:XIAMEN

Product Detail

Threaded Cylindrical Supercapacitor Cell feeding machine

SPECIFICATIONS

Main features: * high precision guide column guide sleeve for guidance, shell size is stable.

*** the height of the supercapacitor can be adjusted to suit products of different heights.**

*** product counting function, easy to see the amount of processing.**

*** cylinder speed can be adjusted evenly.**

*** adopt optical curtain electronic protection, safe and reliable.**

*** geometric design, delicate and beautiful.**

*** suitable for series 60 cylindrical super capacitors;**

*** shell depth can be adjusted.**

*** shell entry speed: 50mm/s speed can be adjusted;**

*** service life: the normal service life of the tooling should reach more than 500,000 times.**

*** capacity: ≥ 3 PCS;**

*** movement rate: 98%;**

*** air source: adjustable from 0.5 to 0.8mpa;**

*** power supply: 220V/50HZ;**

*** power: 500W;**

*** dimension: L800mm *W 600mm * 1600mm;**

*** weight: 300kg;**

We Also Can Supply Supercapacitor Sealing Machine.

PRODUCT DISPLAY



