

## Threaded Cylindrical Supercapacitor

## Vacuum Electrolyte Filling Machine



Suitable for electrolyte injection process of supercapacitors, electrolyte absorption is consistent, reliable and complete.

- Brand: TOB NEW ENERGY
- Item No.: TOB-ZY60B
- Order(Moq): 1 set
- Payment: L/C, T/T, Western Union, Paypal
- Product Origin: China
- Shipping Port: XIAMEN

## Product Detail

## Threaded Cylindrical Supercapacitor Vacuum Electrolyte Filling Machine

## SPECIFICATIONS

### Main features

- \* High measurement accuracy and repeatability;
- \*Injecting liquid after vacuum pumping, Then vacuum after injection, such alternating operation standing method, high efficiency, accurate accuracy, convenient and reliable operation;
- \*2 stations can choose one station operation without mutual interference;
- \* The time of vacuuming, the degree of vacuum, the time of injecting, the pressure of pressurization can be set and adjustable;
- \* Anti-corrosion, special high wear-resistant ceramic pump head, long life design, imported components in key parts;
- \*The entrance and exit are connected by chemical resistant hoses;
- \* can be operated in a glove box or dry room;
- \* The appearance is exquisite and beautiful, and the performance is stable.

Model	TOB-ZT60B Vacuum filling machine
Applicable products	diameter 60 mm batteries, super capacitor,height 50-180mm
Filling station	Single face 2 stations
Filling accuracy	±2%, 0~250ml adjustment
Vacuum	Vacuum pressure is maintained above -98KPa during injection(vacuum pump provide by yourself)
Nitrogen	≥0.4MPa
Voltage	AC220V
Power	1.5KW
The key parts are made of stainless steel corrosion resistant materials.	

PRODUCT DISPLAY

