

Glove Box With Dry Air And Vacuum

Function



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

Product Detail

Glove Box With Dry Air And Vacuum Function For Lithium Battery Making

SPECIFICATIONS

1 The glove box can supply a Closed working environment with Maintaining clean and humidity. It is used for lithium battery producing process from electrolyte filling to vacuum pre-sealing.

2 The Electrolyte filling machine, vacuum holding box and vacuum pre-sealing machine need to put in the glove box with making battery under environment without Much H₂O and O₂. We can input dry N₂ into the glove box to improve the environment.

3 This glove box adopts Fission modular design, we can add or combination every section as we wanted according to production line.

4 Transparent toughened glass surface as a visual operation, convenient to observe

5 Designed with antechamber and Transition tank in front and end, easy for battery loading. And the antechamber and also be customized with Vacuum function.

6 Dimension : 1000*1400*1800mm section, customized

7 Source voltage : AC110V/220V 50/60HZ

8 Power : 0.5KW

9 Air source : 0.6-0.7MPa, 5L/S

Finished glove box according to customer's requirement:

Model	TOB-GB-DVS
Source voltage	AC110V/220V 50/60HZ
Power	1000W
Air intake	4 inch ball
Air outlet	3 inch ball
Glove port	Φ200mm
Glove pairs	4 pairs
Ante chamber size	350*200*400mm
Dimension	1530*1200*1850mm
Weight	350kg
Material	Stainless steel
Warranty	One year limited warranty with lifetime support

PRODUCT DISPLAY

