

Simulate High Altitude Low-Pressure Chamber For Li-Battery Testing Machine



- Item No.:TOB-BE-DY-27
- Order(Moq):1
- Payment:L/C,T/T,Western Union
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:7

Product Detail

Simulate high altitude low-pressure chamber for lithium battery pouch cell safety performance testing

SPECIFICATIONS

Type	TOB-BE-DY-27	TOB-BE-DY-64	TOB-BE-DY-125	TOB-BE-DY-216	TOB-BE-DY-512
Box size within	W300*D300 *H300mm	W400*D400 *H400mm	W500*D500 *H500mm	W600*D600 *H600mm	W800*D800 *H800mm
Box size outside	W600*D470 *H710	W700*D570 *H810	W800*D670 *H910	W900*D870 *H1010	W1100*D1070 *H1210
Weight	90kg	110kg	130kg	150kg	200kg
Box material in	Stainless steel thickness:6.0mm				
Box material outside	SECC Steel sheet, Fine powder coating process, Thickness : 1.5mm				
Timer	Three display 999(H:hour,M:minute,S:Second Switchable)				
Power supply	AC 220V 50HZ				
Power	0.2KW				
Vacuum pump	Standard configuration				