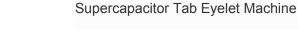
Provide A Full Set Of Solutions For Battery Machines.





The device is suitable for the punching and trimming operation of quadrate supercapacitor and lithium ion power battery tab.

- Item No.:TOB-YM60-CQ
- Order(Moq):1set
- Payment:L/C,T/T,Western Union, Paypal
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:7days

# **Product Detail**

Eyelet machine for supercapacitor and lithium ion power battery tab

## **SPECIFICATIONS**

#### **Functional overview**

The device is suitable for the punching and trimming operation of quadrate supercapacitor and lithium ion power battery tab.

### **Functional characteristics**

- 1.Adopt hydraulic system as the punching and trimming power, with big impact, adjustab1e speed and high efficiency.
- 2.Mould aopts high-strength and high-wear-resistance die steel with good mechanical property.
- 3.Equipped with high-precision digital sensor to detect the thickness pole ear after punching and trimming.
- 4. 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.
- 5. Equipped with security door and safety protection light grid, with safe and reliable device operation.
- 6.Adopt the imported PLC. Touch screen displays operation.

# **Technical parameters**

Capacity	0.39~0.6ea/s
Punching diameter	φ6.5mm±0.05mm(customized)
Unipolar ear piercing	2pcs
Punching and shearing localization accuracy	±0.2mm
Hole punching and shearing burrs	≤13pm
Hole punching and shearing thickness	3~5mm
Power source	AC380V(±10%) 50Hz
Power	6kW
Overall dimensions (LxWxH)	830x860x2970mm
Weight	800kg