

**XIAMEN TOB NEW ENERGY TECHNOLOGY CO., LTD.**

Provide A Full Set Of Solutions For Battery Machines.

SALES tob.amy@tobmachine.com

TECH SUPPORT +86-18120715609

Search..



Hydraulic Sealing Machine For Cylinder Cell



TOB-MSK-510M is a compact hydraulic crimper for sealing all types of cylinder cases in battery R&D labs. The compact body design allows it to be easily placed inside a glove box and thus preventing contamination of the electrolyte materials during cell assembly. Simple operation with safety protection feature allows customers to master the sealing procedure within 5 minutes.

- Brand:TOB NEW ENERGY
- Item No.:TOB-MSK-510M
- Order(Moq):1
- Payment:L/C,T/T,Western Union
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:7

Product Detail

Hydraulic Crimping Machine for Cylindrical Cases (Optional:32650, 26650, 18650, CR123, AA, AAA etc)

SPECIFICATIONS

TOB-MSK-510M is a compact hydraulic crimper for sealing all types of cylinder cases in battery R&D labs. The compact body design allows it to be easily placed inside a glove box and thus preventing contamination of the electrolyte materials during cell assembly. Simple operation with safety protection feature allows customers to master the sealing procedure within 5 minutes.

Model	Hydraulic Sealing Machine TOB-MSK-510M
Driving Force	Manual hydraulic pressing up to 5T
Pressure Gauge	0-3500 psi (0-250 kg/cm ²)
Body	Stainless Steel
Crimping Dies	Six standard die selectable: CR123 /18650 / 26650 / 32650 / AA /AAA
Warranty	One year limited with lifetime support
Product Dimensions	330mm(L) x 240mm(W) x 400mm(H)
Application Notes	<p>Customized die for other cylindrical cell types is available upon request</p> <p>It is necessary to groove the opening end of the cylindrical case by using the TOB-GC650 grooving machine before sealing the cap</p> <p>Each type of cylinder cell can only be sealed specifically by certain model of equipment.</p> <p>Please select the type of cylinder cell in the Product Options drop box to check the model</p> <p>number and price for the corresponding crimping die of each cylinder cell type</p>
Net Weight	26 kg (58 lbs)

PRODUCT DISPLAY

