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Manual Coin Cell Electrode Disc Cutting Machine

Small Manual Die Cutting Punching
Machine For Coin Cell Electrode and
Separator Cutting.

- Item No.:TOB-CP60
- Order(Moq):1
- Payment:L/C,T/T,Western Union
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:7 days



Product Detail

Precision Disc Cutter with Standard And Customized Punching Die From Diameter 8mm to 24mm Used For Coin Cell Lab Research

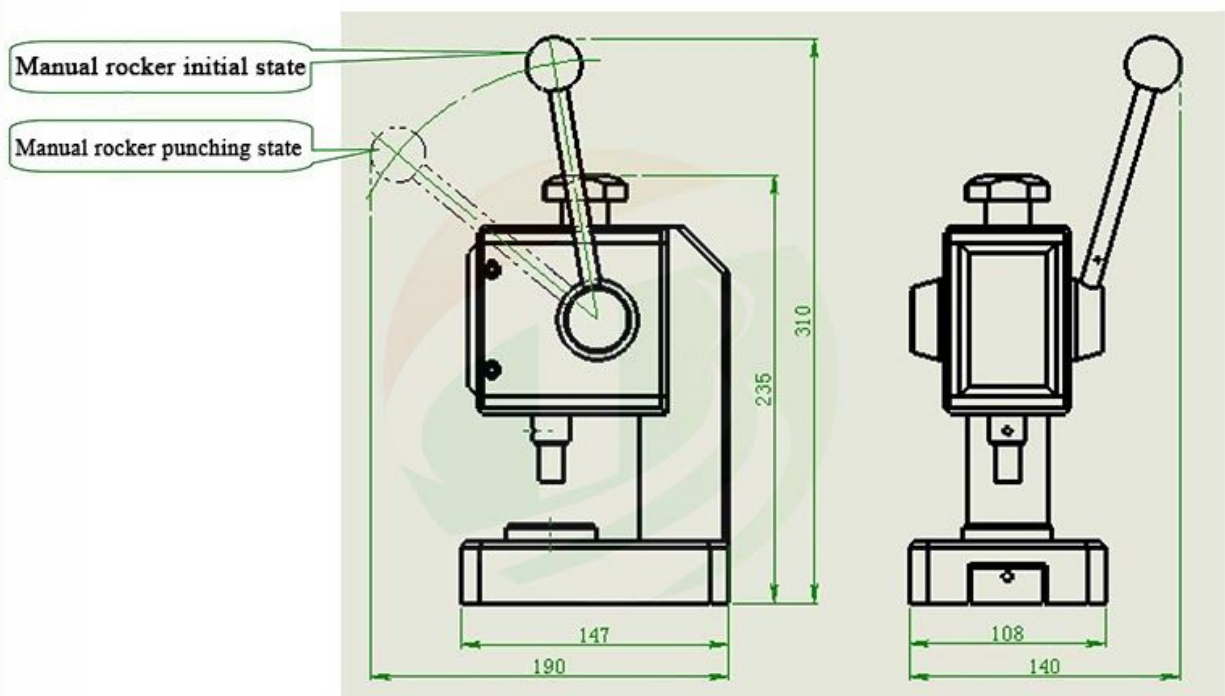
SPECIFICATIONS

TheCoin cell disc cutter machineis used for coin cell electrode punching with customized cutting die. It's operation is simple with light weight, The resulting discs can be used as electrode/separator discs of split test cell and coin cell for battery researches.

Machine model	Disc cutter for coin cell electrode punch TOB-CP60
Operating	Manual
Punching size	Standard configuration : ϕ 14mm punching die, ϕ 8-24mm can be chosen

Application Notes	For make CR2016, CR2025 or/and CR2032 coin cell batteries, we will need at least three cutting dies: A 15mm B 16mm C 19 mm (for separator to fully separate the electrodes) For CR2450 coin cell: 20mm cutting die can be used for cutting electrode discs and the 23mm cutting die for separator disc.
Punching stroke	25mm
Punching thickness	0.005-0.5mm electrode and separator
Advantages	Simple operation Light weight Can both cut electrode and separator
Dimension	110*150*235mm
Weight	About 6kg
Warranty	One Year limited warranty with lifetime support
Reference Pictures	Disc cutter dies:  

PRODUCT DISPLAY



Battery electrode die



Separator die



Hex wrench



Screw



PACKING

