

All technical data presented represent typical results, unless stated otherwise as min/max values. No guarantee is made that material will meet exactly the values shown.

Aluminum Laminated Film Cup-Forming Machine

Objective: This is used for cup-forming aluminum-laminated film to be cases of Li-ion and Li-Polymer batteries. It will optimize forming conditions of various types of films. Various forming sizes are available by changing the mold-set.

1. Forming size: 42 x 62 x 3mm (Standard): Maximum: 80 x 80 x 3 mm
*please inquire for other sizes.
2. Air Cylinder: Diameter 100mm (Stroke: 75mm)
3. Utility: 100V single phase
Air: 0.7Mpa or more
4. Start Trigger: Two push button
5. Safety: Safety Cover with a limit switch + Emergency switch
6. Dimensions: 625Wx255Lx665H mm
7. Weight: 90kg (mold-set: 30kg)



Application: Advanced energy

Product type: Machinery

Production scale: Lab

Search tags: Hohsen, Machinery, Cup forming, Laminate, Pouch cell, Pouch