

AUTO ICB LEAD PICKING UP



Features

- Compatible with a variety of specifications and module sizes, servo correction system, convenient and quick to change the model.
- The motion unit is driven by a servo motor, with fast speed, high positioning accuracy, stability and reliability.
- Realize automatic pick lead, take high temperature cloth or tear tape (two options).
- The three leads are operated at the same time, the cycle time is 18s, very fast and efficient.
- The servo control is in flexible contact with the product, high
- Optional high-temperature cloth automatic stacking function, save worry and effort.

Functionality

- Fragmentation rate of normal, half-cell, MBB: ≤0.04%
- Compatible cell specifications: 60 half-cell / 72 half-cell / MBB
- High temperature cloth changing frequency: ≥11 hours/time
- Conveying direction: horizontal conveying

- Mechanical positioning: servo correction
- Utilization rate: ≥98%
- Noise level: ≤75dB
- Environmental humidity: 5%-75% (no dewfall)
- Ambient temperature: 15°C-30°C

Specifications

Specifications	
Item C	Value
Compatible size	length 1600-2500(mm); width 900-1500(mm)
Cycle time	≤16s
Power	≤5.5kW
Power supply	AC380V±5%, 3P+1N+1PE, 20A, 50/60Hz
Pressure	0.6-0.8(MPa)
Gas consumption	200L/min
Weight	2000kg
Dimensions(L×W×H)	3600*2200*1900(mm)