

Fully Automatic Electric Lift Table

- ▲ High degree of automation - controlled by computers, electronic control equipment, magnetic induction sensors, laser reflectors, etc;
- ▲ Charging automation - When the AGV car's battery is about to run out, it will send a request command to the system to request charging;
- ▲ The guidance path of AGV is clear and has high safety;
- ▲ Reduce product damage - can reduce the damage to goods caused by non-standard manual operations;
- ▲ Smaller site requirements - AGVs require much narrower tunnel widths than traditional forklifts.



AGV-LA05D



i-lift No.		1316201
Model		AGV-LA05D
Capacity	kg(lb.)	50(110)
Platform Size	mm(in.)	430x430(17x17)
Electric Push Rod Thrust	N	3000
Max. Lift Height	mm(in.)	750(29.5)
Min. Lift Height	mm(in.)	350(13.8)
Travelling Speed	Km/h	0.5-4
Full Load Running Time	h	≤40
Average Charging Time	h	4-6
Turning Radius	mm(in.)	800(31.5)
Steering Wheel	mm(in.)	Φ125(5)
Battery,Service Free	V/Ah	24/13.8