

Automatic Storage Buffer Stocker (Model:ZCL-3BLII)

一、Features		
1	Man-machine interface control operation, simple and convenient	
2	PLC control system, multiple electrical circuit protection design, safe and stable	
3	First-in-first-out functionality	
4	Servo positioning system, high positioning accuracy, fast lifting speed, high production efficiency, large amount of board storage	
5	Standard SMEMA signal communication method	
二、Specifications & Technical Parameters		
1	Description	It can be used as a buffer between SMT machines, usually for after-furnace buffering. It can be used for rapid cooling of PCBs after reflow soldering or high-temperature equipment.
2	Board capacity	40 pcs or user specified
3	Cycle time	About 30 seconds
4	Step selection	30、 60 mm or user specified
5	Power supply & Electrical load	220V AC, single phase Max 3500 VA
6	Board thickness	Minimum 0.6 mm
9	Circuit board effective size(mm)	80(L)*50(W)~510(L)*460(W)mm
10	Transmission direction	L → R; or R →L (Optional)
11	Transmission height	900±20mm
12	Dimensions (L*W*H)	L1750*W1120*H1950mm
13	Weight (kg)	650kg



Note: The picture is for reference only, and the specific specifications and models are subject to the text content.