

Automatic Cooling Buffer Stocker (Model:ZCLC-3XL)

一、Features			
1	Man-machine interface control operation, simple and convenient		
2	PLC control system, multiple electrical circuit protection design, safe and stable		
3	There are 20 pitches in the staging area for boarding		
4	Comprehensive multiple functions, first-in-first-out, first in-last-out pass-through		
5	Servo positioning system, high positioning accuracy, fast lifting speed, high production efficiency		
6	Standard SMEMA signal communication method		
7	The innovative structure makes the board surface fully exposed to cold air and cools down quickly		
二、Specifications & Technical Parameters			
1	<table border="1"> <tr> <td>Description</td> <td> It can be used as a buffer between SMT machines. It can be used for rapid cooling of PCBs after reflow soldering or high-temperature equipment. </td> </tr> </table>	Description	It can be used as a buffer between SMT machines. It can be used for rapid cooling of PCBs after reflow soldering or high-temperature equipment.
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2	Board capacity	20pcs or user specified (layer pitch 30mm)	
3	Maximum load	1.5 kg/PCB	
4	Cycle time	About 12 seconds	
5	Power supply & Electrical load	220V AC, single phase Max 850 VA	
6	Board thickness	Minimum 0.6 mm	
7	Circuit board effective size(mm)	80(L)*50(W)~700(L)*550(W)mm	
8	Transmission direction	L → R; or R →L (Optional)	
9	Transmission height	900±20mm	
10	Dimensions (L*W*H)	L800*W1400*H1760mm	
11	Weight (kg)	300kg	
12	Control mode	Japan Panasonic PLC	
13	Transmission motor	Qinglan stepper motor	
14	Relays	Japan Omron	
15	Touch screen	Kunlun Tong	
16	Photoelectric switch	Japan Panasonic/Keyence	



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