



ZCLC-3 series Automatic Cooling Buffer Stocker

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: ZCLC-3XL
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 900*1500*1860mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Description 1: Can Be Used To Buffer Between SMT Machines
- Description 2: Can Be Used For PCB Rapid Cooling After Reflow Or High Temperature Equipment
- Board Capacity: 20pcs Or Specified By Customer
- Maximum Load: 1.5kg/PCB
- Cycle Time: About 12 Seconds
- Power Supply And Electric Load: 220V(AC,SP)850VA Max
- Board Thickness: Min.0.6mm
- Condition: Original New
- Highlight: **automatic pcb magazine loader, automatic pcb handling machine, smt pcb magazine loader**

Product Description

Features:

1. HMI operation system, Function switching, Easy to understand.
2. PLC control system, multiple electrical circuit protection design which are security and stability.
3. There are 20 pitches available in the temporary storage area.
4. Comprehensive multiple functions, first-in first-out, advanced after, straight through.
5. Servo positioning system, precise positioning, fast lifting speed and high production efficiency.
6. Standard SMEMA signal communication.
7. Innovate the structure so that the board surface is in full contact with the cold wind and the cooling rate is fast.

型号 / Model	ZCLC-3XL
线路板有效尺寸 / Circuit board effective size(mm)	700(L)×460(W)
传输高度 / Transmission height(mm)	900±20(mm)
外形尺寸 / Dimensions(mm)	800(L)×1400(W)×1760(H)
大概重量 / Weight(kg)	300(kg)

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ZCLC-3 series Automatic Cooling Buffer Stoker | GSSMT, SMT buffer stoker, Automatic cooling stoker, SMT automatic storage system, SMT component buffer system, SMT cooling system, Automatic parts buffer stoker, SMT storage solutions, PCB assembly buffer stoker, SMT pick and place cooling stoker, Automated stoker for SMT, SMT storage buffer, Cooling buffer for SMT components, Automatic storage for PCB components, SMT component cooling system, SMT automated material handling, SMT warehouse automation, Buffer stoker for surface mount technology, Cooling unit for PCB stoker, SMT component buffer storage

