



CCC SIRA Double Rail SMT Unloader Machine For Pcb Unloading

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CCC/CE/SIRA
- Model Number: BUD250
- Minimum Order Quantity: 1 set
- Packaging Details: Wooden package
- Supply Ability: 50 sets



Product Specification

- Name: Smt Machine/smt Unloader Machine
- Application: Using For Pcb Unloading
- Send Board Time: About 6 Seconds
- Frame Change Time: About 25 Seconds
- PCB Thickness: 0.4-3 Mm
- Max PCB Size: 510*460 Mm
- Highlight: **SMT Unloader Machine,
Double Rail SMT Unloader, SIRA SMT Unloader**

Product Description

CCC SIRA Double Rail SMT Unloader Machine For Pcb Unloading

NG/OK Double rail double unloader SMT Machine using for pcb unloading

Application

SMT unloader machine is used for unloading the circuit board in the production line. Widely apply to different kind of PCB and different electrical board.

Machine main parameters

Machine name	SMT unloader machine
Number of turnover frame	1 for work, 1 for out-of-frame segment, 1 for in-frame segment (or specified by the customer)
Send board time	About 6 seconds
Frame change time	About 25 seconds
PCB Thickness	0.4-3.0 MM
Step pitches selection	1-4 (10 MM Step pitches)
Transmission height	900 ±20 MM
Transmission direction	Left-Right, Right -Left
Power Consumption	Single-phase AC 110-220 V (optional), maximum 960 VA
Air pressure and air flow	4-6 Bar, Up to 10 L/min

Model Selection

For different PCB sizes, here are different model for choice.

Model	BUD250	BUD250	BUD250	BUD250
PCB Size (L*W)(mm)	80*50-330*250	80*50-330*250	80*50-330*250	80*50-330*250
Dimension (L*W)(mm)	1855*2300*1800	1855*2300*1800	1855*2300*1800	1855*2300*1800



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