

SMT Line PCB Loader Unloader PLC Control Color Man Machine Interface Operation

Basic Information

- Place of Origin:
- Brand Name: ETON
- Certification:
- Model Number:
- Minimum Order Quantity: 1 set
- Packaging Details: Packing in film package and foam cotton, and covering vacuum bag within sturdy wooden boxes.
 Delivery Time: 30 days

50 sets per month

CE,CCC,SIRA

ET-UL390

China

- T/T
- Supply Ability:

• Payment Terms:



Product Specification

Warranty:	1 Year
Condition:	New
Description:	This Equipment Is Used For The Lowering Operation Of The Circuit Board In The Production Line
 Send Board Time: 	Around 6 S
PCB Size:	80*50-510*390 Mm
• Dimension:	2250*1010*1200 Mm
 Approximate Weight: 	About 240 KG
• Air Pressure And Air Flow:	4-6 Bar, Up To 1L/min
• Highlight:	SMT Line PCB Loader Unloader, PLC Control pcb loader unloader



Our Product Introduction

PLC control color man-machine interface operation SMT line PCB unloader machine

Machine parameter

Description	This equipment is used for the lowering operation of the circuit board in the production line
Number of turnover frame	One box on working, two boxes out of frame segment, two boxes into the frame segment(or customer specified)
Send board time	Around 6 s
Frame change time	Around 25 s
PCB thickness	0.4-0.3 mm
Transmission height	900±20 mm
PCB size	80*50-510*390 mm
Dimension	2250*1010*1200 mm
Size of turnover frame	535*460*570 mm
Approximate weight	About 240 KG
Transmission direction	Left-right, right-left
Air pressure and air flow	4-6 Bar, up to 1L/min

1. The device of unloading PCB in the SMT production line;

2. PLC control, color man-machine interface operation;

3. Adopting the structure of steeping motor to push the board, the force and speed of the pushing board can be adjusted;

- 4. Auxiliary positioning brake system, accurate positioning, fast rising and falling speed, high production efficiency;
- 5. Multiple electric distribution circuit protection, safe and reliable;
- 6. Acousto-optic alarm system, abnormal information text prompt, easy operation and maintenance.
- 7. Standard SMEMA signal communication mode.

Our Exhibitions

Eton has participated in many exhibitions of foreign countries, such as India Mumbai Exhibition, India Delhi Exhibition, Egypt Exhibition, Turkey Exhibition, Pakistan Exhibition, etc and trading with more than 20 countries. Furthermore, we have took part in our domestic large exhibition, like Guangzhou Guangya Exhibition, Shanghai Munich Exhibition, Chongqing LED light Exhibition, etc.



Service

Pre-sale service Provide suitable production plan Advise on plant electrical equipment and layout Sale service Report machine status in time Follow up and send test machine video After-sales service Software lifetime upgrade 24 hours to deal with problems online Engineers can arrive on site to teach operation and debug the machine Regular visit (one year warranty period, spare parts repair free; Once or twice a year after warranty)



