

LED Lights SMT Loader Machine Stepper motor control PCB Automatic **Stacking Machine**

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

T/T

China

CE,CCC,SIRA

ET-46BLD

• Payment Terms: Supply Ability:



Product Specification

- Warranty: 1 Year • Name: ET-46BLD SMD Production Line • Application: Approx 10 Sec Board Loading: • Condition: New 200kg • Weight: L600*W650*H1200 Mm • Dimension: Process Height:
 - Highlight:
- 900 ± 20 Mm
 - LED Lights SMT Loader Machine, Stepper motor SMT Loader Machine, mechanical PCB Automatic Stacking Machine



L600*W650*H1200 mm LED light SMT PCB stacking loader machine

Description

Model	ET-46BLD
Dimension	L600*W650*H1200 mm
Board Size	50*50-530*460 mm
Board loading	Approx 10 sec
Process height	900 ± 20 mm
Flow direction	$L \rightarrow R \text{ or } R \rightarrow L$
Board thickness	Min 0.6mm
Step distance	20 mm or Customized
Board capacity	Customized
Weight	200kg
Power requirement	400pcs
Air requirement	0.4-0.6 Mpa;Max 30L/min

Features:

Suitable for pcb in smt production line Steel structure, strong and stable mechanical design Stepper motor control, nonstop sent board function 7 mm flat belt for conveyor belt Moving parts use air cylinder and solenoid valve Mitsubishi programmable control card, three sensors Real-time fault monitoring

Standard SMEMA

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 30 countries. Furthermore, we have took part in our domestic large exhibition, like Guangzhou Guangya Exhibition, Shanghai Munich Exhibition, Chongqing LED light Exhibition, etc.



Packages

Our package step is follow the blowing:

STEP 1: Film packaging to prevent the dust and water;

STEP 2: Packing in a foam cotton stretch a film to protect the outside of the machine;

STEP 3: Vacuum paper package and moisture proof bag, to keep dry during the transportation;

STEP 4: Equip with sturdy wooden boxes to ensure the safety of the machine, then transportation by trucks to the specified port.

Delivery: by sea, air, land transport.



Step 1: Film packing and foam cotton prevent the dust and water to preotect the machine:



Step 2: Vacuum package and moisture proof bag, to keep dry of the machine during transportation;

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Step 3: Equip with

the specific port.

sturdy wooden box and

transported by trucks to

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)

Service

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- 1. A whole line for smt production;
- 2. Free installation for arranging engineers to teach to
- operate machine and assembly, commissioning machine;
- 3. Desirable after sales service, for maintenance,
- gathering information from customers;

4. Provide latest information about technology and equipment;

5. 1 year maintanence of the machine;

FAQ

Q. Is the machine easy to operate?

A. Yes, our machine is very intelligent and easy to operate, like the intelligent phone, also the software is made by our company, so we know how to make it more intelligent and operate friendly.

- Q. Can you accept CIF as the quoted price?
- A. We only accept EXW as the quoted price for it is convenient and lower cost for both sides.
- Q. How many products can your machine make per day?

A. The capacity of our machine is according to the real products, and the number of components on your PCB board that is important factor to figure out the actual speed of our machine with your products.

Contact me: Whatsapp/Wechat: +8613632769526 Email: Noah@eton-mounter.com

