



LED Bulb Smd Pick And Place Machine LED Tube Light Manufacturing Machine

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CCC,CE,SIRA
- Model Number: HT-E8S-1200
- Minimum Order Quantity: 1 set
- Packaging Details: vacuum standard wooden box
- Delivery Time: 5-8 work days
- Payment Terms: T/T
- Supply Ability: 50 sets per month



Product Specification

- Product Name: Led Pick And Place Machine
- Max Pcb Size: 1200*500mm
- Optimal Speed: 45000
- No. Of Heads: 12pcs
- Mounting Height: Less 15mm
- Mounting Precision: $\pm 0.04\text{mm}$
- No. Of Feeders Station: 28pcs
- Feeding Way: Electric Feeder Feeding System
- Highlight: magnetic motor smd pick and place machine, Single module smd pick and place machine, 45000CPH led tube light manufacturing machine



Product Description

LED bulb smd pick and place machine tube manufacturing machine

Machine main features

- (1) Single module magnetic motor multifunctional pick and place machine.
 12 heads, optimum mounting speed reached 45000 CPH. The actual production capacity should be determined according to the mounted products and the actual production situation.
 Mounting components: Led chip, capacitors, resistors, lens, IC, shape components (min size 0402 max height 17mm) etc.
 Max PCB Size: 1200*500mm
 Adopted Electronic feeder feeding system, non-stop material re-loading function
 2 sets of imported camera, vision for the flight identification

Pick and place Machine parameter

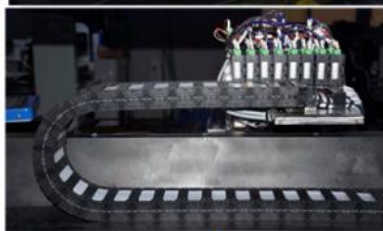
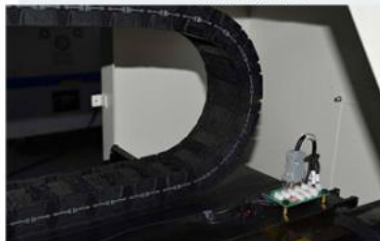
E8S-1200 pick and place machine	
Dimension	2550*1650*1550mm
Total weight	1700kg
PCB length width	Max: 1200*500mm Min: 100*100mm
No. Of camera	2 sets
Mounting speed	45000CPH
Components space	0.2mm
Feeding way	Electric feeder with double motor
No. of feeder	28 PCS single module

About the HT-E8S-1200 pick and place machine

1. **placement heads:** After the nozzles is installed, take the material, mounting the components.
2. **The feeder station:** is used to place the feeder.
3. **Drag chain:** Wrap the wire to ensure the translation of the wire, reduce wear and prolong the service life.
4. **Software:** The software is the brain control of the machine, the operation of the machine can program the placement program.
5. **Flight identification camera:** Take a photo of the components picked up by the head, compare the placement program done with the Mark camera before, and calculate whether it is necessary to compensate for the positive components.



▲ X,Y,Z DRIVE WAY
Magnetic linear motor
Servo motor



▲ Dragon Chain

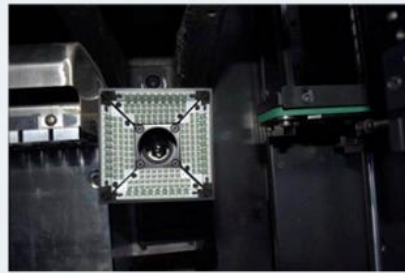
PCB size:1200*350mm
Speed:45000CPH



Mounting components:
led, capacitor, resistor, IC,
shaped components, etc.

Cameras ▼

2 sets of imported cameras
Vision for the flight identification
Mark corection



Electric Installation ▼

SMT Electrical components
Import from Japan
Ensure high accuracy and high stability

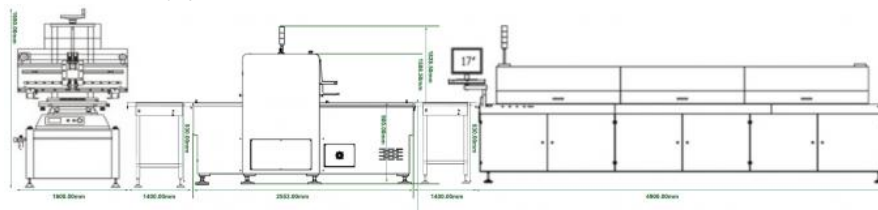


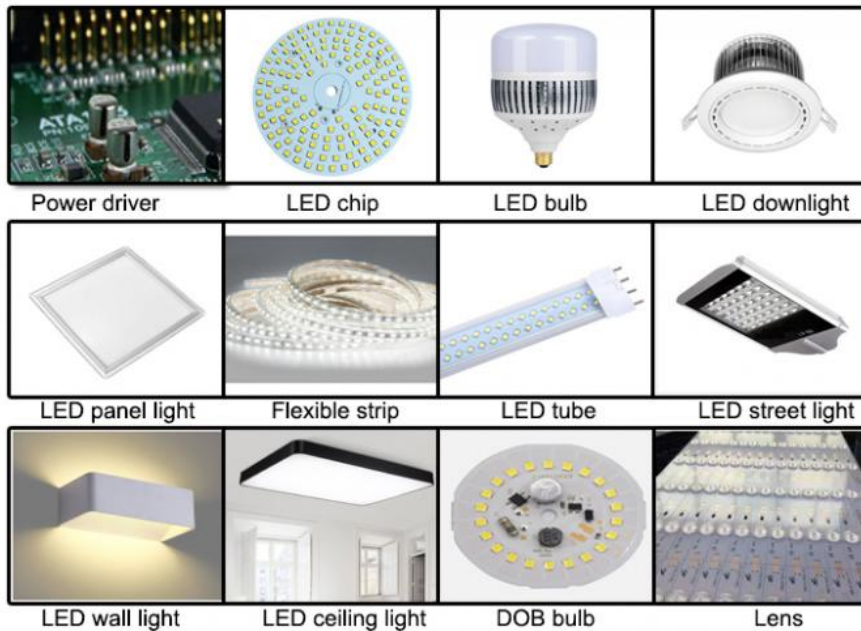
○ X,Y,Z Axis Drive way:
Magnetic linear motor
Servo motor

○ Software:R&D Independently
Free updates for life

SMT line

1. We provide full SMT solution for you;
2. We provide core technology with our equipments;
3. We provide the most professional tech service;
4. We have wealthy experience on SMT factory setup;
5. We can solve any question about SMT.





FAQ

1) Do you have oversea after sale service?

We can provide technical support abroad. If you have any technical problems, our engineers will provide you with timely support. Abroad, we have India and Egypt office and local engineer, etc.

2) How is the training?

After purchasing our machines, you can send your engineers to our factory, or we send our engineers to your factory, and then we will train your personnel to operate these machines. Online training and video tutorials. During the epidemic, if our engineers can't make it through, we also have special one-on-one online training and video tutorials.

3) It's hard to use the machine?

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.

4) How can I buy this machine from you?

- Consult us about this product on line or by e-mail.
- Negotiate and confirm the final price , shipping , payment methods and other terms.
- Send you the proforma invoice and confirm your order.
- Make the payment according to the method put on proforma invoice.
- We prepare for your order in terms of the proforma invoice after confirming your full payment.
- And 100% quality check before shipping.
- Send your order by air or by sea.



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