



## Automatic LED Pick And Place Machine Double System With Magnetic Linear Motor

Our Product Introduction

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### Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CE, CCC, SIRA
- Model Number: HT-E8D-1200
- Minimum Order Quantity: 1 set
- Packaging Details: vacuum adsorption, wooden packing
- Delivery Time: 30 days after receive the down-payment
- Payment Terms: T/T
- Supply Ability: 50 sets per month

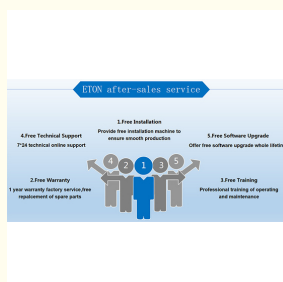


### Product Specification

- Warranty: 1 Year
- Applicable Components: 0402
- Name: SMT Pick And Place Machine
- Condition: 100% Original, Brand-new
- Weight: 2500kg
- Mounting Speed: 90000 CPH
- Feeders: 28
- Tape Width: 24mm, 8mm, 12mm
- Highlight: CCC LED Pick Place Machine,  
Linear Motor LED Pick Place Machine,  
LED Pick And Place Machine 90000 CPH



### More Images



## Product Description

LED Automatic Pick and Place machine bulbs making machine PCB printing machine

### Production Introduction of Pick And Place Machine HT-E8D-1200

HT-E8D-1200 dual module multifunctional pick and place machine can produce two different products at same time taking the mounting mode of group picking and separately placing, separately picking and separately placing. It's feeding way is electric feeder with double motor with 24 PCS of head and 48 PCS of feeders station capacity can reaches 90000 CPH.

Dimension (L*W*H)	3150*2250*1650 mm
Total weight	2500kg
PCB Length width	Max:1200*300mm Min:100*100mm
PCB thickness	0.5-5mm
PCB clamping	Adjustable pressure pneumatic
No.of feeders station	Double module 48 PCS
No.of head	Double module 24PCS
Mounting speed	90000 CPH
Conveyor transmission	Max length 1200 mm

## Excellent Remarkable



- ⇒Dual system,dual modular
- ⇒To produce two different products at the same time
- ⇒High precision  $\pm 0.04\text{mm}$
- ⇒Easy operate:English interface option



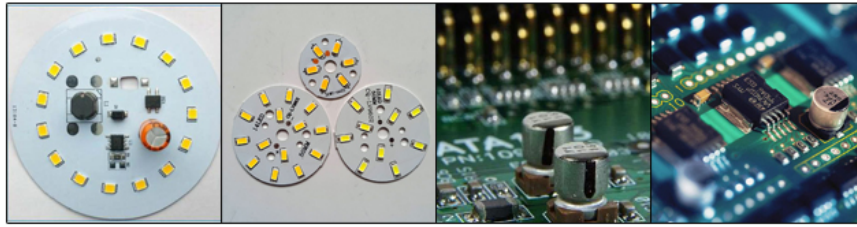
### Main Product Information

- Feeder Station:48 PCS
- Nozzles:24 PCS
- Mounting Speed:90000CPH
- Drive way:High-end magnetic linear motor+servo motor

### Finished Product



Applications



DOB

LED chip board

Power driver

Electric board



Display

Table light

LED bulb

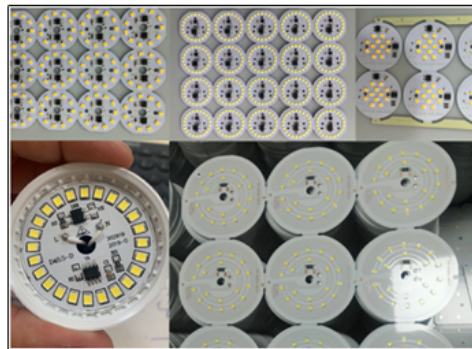
Spot light

#### Main process of DOB manufacturing:

*Step 1: Print Solder paste on PCB*

*Step 2: Mounting LED chip and capacitor  
big components on PCB.*

*Step 3: Heating solder paste with PCB  
to welding together the component  
with PCB*



#### How is our company?

Our company set up 2011, is a famous for the top technology of high speed pick and place machine, meanwhile is a leading manufacturer of automatic high-speed pick and place machine focusing on High efficiency Low consumption. We rated as Shenzhen high-tech enterprise, China high-tech enterprise, Shenzhen TOP Brand, 2015 LED Technology Innovation Aware, The 4th China LED first Innovation Aware, and so on.

Our company's machines occupy 80% of the domestic LED market. At the same time, our products are exported to more than 20 countries overseas, including India, Turkey, Egypt, Brazil, Vietnam and so on.

Our company's ETON products have always been widely recognized by the market, and I believe that ETON will surely make greater achievements in the SMT field in the future.

#### Transportation & Packaging

In line with export packaging standards:

Vacuum packaging + wooden box packaging, double-layer protection, to prevent the machine from rust, moisture and collision.

We promise that if the machine is damaged due to non-human factors during transportation, we will do our best to compensate you for your loss.





**Step1:** Wrap with stretch film to prevent the equipment from



**Step2:** Vacuum paper packaging and moisture-proof bag, so that the machine can be kept dry during transportation to prevent moisture.



**Step3:** Use straps and triangular wood to fix the machine to prevent damage to the machine during transportation.



**Step4:** Each exported machine will be equipped with sturdy export wooden boxes, to ensure that the delivered product is good.

**Land transportation:** suitable for inland countries, economically more affordable.



**Air freight:** suitable for urgent goods.



**Shipping:** it's suitable for heavy goods, and the buyer is willing to accept the arrival time of the goods at the lower cost and the convenience of the shipping.



#### Service

1. The warranty period is one year. During the warranty period, any parts that need to be repaired or replaced are free of charge. As long as you purchase our machine, you can enjoy the privilege of lifetime free software upgrades.
2. We have offices in New Delhi and Mumbai, India, and can arrange engineers to install, test and train machines for you for free.
3. In addition, we also have local engineers in Turkey and Egypt, who can provide you with technical support.
4. If you have special requirements for the mounted products or the length of the guide rail, our company can also provide you with machine customization services and design a machine that suits you.
5. If you have any problems with the entire production line of the machine, we can provide you with solutions.

#### FAQ

1. This is my first time using this kind of machine. Is it easy to operate?  
There are English manuals or guide videos to show you how to use the machine. Usually, you can study in two to three days.

2. What should I do if I have any problems after receiving the machine?

If the machine has quality problems caused by non-human reasons, we will resend a new replacement product for you free of charge. However, the quality of the product itself usually does not occur, and each machine will be tested and further inspected by personnel before shipment to ensure product quality.

3. How long will it take to ship after ordering?

After placing the order, we will prepare the goods immediately. Generally, the goods can be shipped within 1 month after payment. The customized machine depends on the situation.

4. What can we do for you?

Free placement machine installation, testing, operation training, SMT entire production line program design.

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