



45000CPH 12 Heads Led Bulb Making Machine SMT Desktop Pick And Place 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: wooden box with vacuum package
- Delivery Time: 30 days after deposit
- Payment Terms: T/T
- Supply Ability: 50 sets per month



Product Specification

- System: Window 7
- Software: R&D Independently
- Display: Touch Screen Monitor
- Input Device: Keyboard, Mouse
- Operation Interface: Chinese And English Interface
- Recognition System: Vision Alignment Flight Identification, Mark Correction
- Feeding Way: Electric Feeder With Double Motor
- Warranty: 1 Year
- Highlight: 12 Heads Led Bulb Making Machine, 45000CPH Led Bulb Making Machine, SMT Desktop Pick And Place Machine



More Images



Product Description

High accuracy Fully automatic led light bulb making machine SMT desktop pick and place machine

Product details

HT-E8S-1200

Dimension	Length: 2550mm
	Width: 1650mm
	Height: 1550mm
Total weight	1700kg

In order to meet the rapidly developing market demand of the lighting industry, ETON has researched and developed the multi-functional placement machine HT-E8S-1200. HT-E8S is a new single-module magnetic levitation multifunctional placement machine. The machine is designed for PCB boards of various sizes. The latest high-end magnetic linear motor is used, so its speed and accuracy are better than ordinary multi-function machines.

Features

The HT-E8S machine is a single-module multi-function placement machine with a high capacity of 45000CPH. It can install capacitors, resistors, LED3014/3020/3528/5050, IC and special-shaped components. Suitable for power drivers, circuit boards, lenses, linear bulbs, household appliances, LED flexible strips, LED tubes, LED panel lights, downlights, bulb lights, etc.

The SMT placement machine has two sets of cameras, and uses visual alignment for flight recognition and mark correction. It has a non-stop refueling function.

It can easily mount various special-shaped components, adopting magnetic levitation design, fast speed, stable operation and not easy to malfunction. The operation interface is simple and easy to understand, and operation training services are provided.

The placement machine HT-E8S has a dual-motor electronic feeder feeding system, which is accurate and accurate.

The machine enjoys a 1-year warranty and is extremely cost-effective.

Technical parameter

Dimension	L*W*H 2550*1650*1550MM
Weight	1700kg
Mounting Heads	12 Heads
No. of Feeder Stations	28 Feeders
Components	LED, capacitors, resistors, shaped components, IC, etc.
Mounting Speed	45000CPH
Components Size	Max height:15MM Min:0402
Power	380V 50Hz
X.Y Axis Driving	High-end magnetic Linear motor + servo motor

Machine Parts



Product details

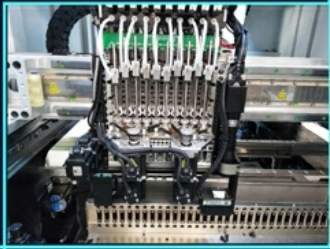
High-end magnetic linear motor + servo motor

It can ensure the high-speed and stable operation of the equipment, while maintaining the positioning accuracy of the equipment for a long time, and the placement process is smooth and low-noise.



12 PCS Mounting head

Each head is controlled by an independent servo motor, which can absorb different components at the same time, which is suitable for mounting a variety of products.



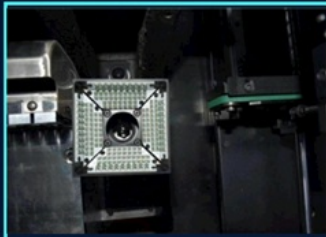
Independent R&D software

Touch screen monitor
Chinese and English interface, easy to operate
Independent software research and development



Vision system + Vision camera

Vision alignment flight identification,
Mark correction, accurate
identification of components, saving
time and improving production
efficiency to the greatest extent



Application

Multi-functional machine can mount many kinds of products, such as DOB, bulb, lens, linear bulbs, Led corn light, flexible light strip, power driver, panel light, ceiling light, electric board, display screen, down-light, streetlight, etc.

- ### After-sales service

2. Visit customers regularly, collect customer feedback information, and provide customers with lifetime free software upgrade services.
3. Independently develop software for customers.
4. Arrange engineers to your company to provide free machine installation, testing and training services.
5. There are service offices in India, Turkey, and Egypt, and there are local engineers who can provide you with services faster.
6. Fast delivery. (Within 30 days)
7. Can provide you with other equipment you need. (Solder paste printer, reflow soldering, etc.)

FAQ

Q1:What is your machines quality?

A: We have our own industrial park. There are production centre, R&D centre and quality inspection centre to guarantee the machines quality.

Q2:Are you a manufacturer or a supplier?

A:We are a manufacturer, we have an industrial park of 50,000 square meters, and have a market share of 80% in the domestic LED market.

Q3:It the machines easy to operate?

A:Machine is very intelligent and easy to operate, usually within 3-5 days you can learn how to use it.

Q4: What payment method do I use?

A:T/T is ok.

If you have any questions, please feel free to contact me.



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