

# 12pcs Head 45000 CPH LED Bulb Making Machine Multifunctional SMT Pick Place Machine

# **Basic Information**

Place of Origin: ChinaBrand Name: ETON

Certification: CCC, CE, SIRA Model Number: HT-E8S-1200

• Minimum Order Quantity: 1 set

• Packaging Details: vacuum package, wooden case

Delivery Time: 30 daysPayment Terms: T/T

Supply Ability: 50 sets/month



# **Product Specification**

Warranty: 1 YearApplicable Components: 0402

Name: SMT Pick And Place Machine

Application: SMT Production Line

Power Supply: 380AC 50HZ
Condition: 100% Original
Weight: 1700kg
Mounting Speed: 45000cph

• Dimension: 2550\*1650\*1550mm

• Feeders: 12

• Pcb Thickness: 0.5~5mm

• Highlight: 12pcs Head LED Bulb Making Machine,

Multifunctional Mounting Machine, 12pcs Head SMT Pick Place Machine



# More Images





### **Product Description**

#### **Product introduce**

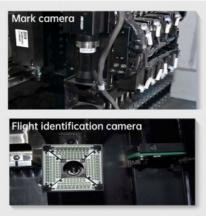
HT-E8S is a multifunctional mounting machine independently developed and produced by ETON, with an optimal production capacity of 45000 CPH. This machine can be installed with large shaped components such as lamp beads, lenses, capacitors, resistors, IC, and is equipped with imported high-precision linear magnetic levitation motors and servo motors.

#### **Parameter**

Product name	mounting machine
Product model	HT-E8S-1200
Length	2550mm
Width	1650mm
Height	1550mm
Total weight	1700kg
PCB thickness	0.5-5mm
PCB clamping	Adjustable pressure pneumatic
Systems	Windows 7
Input device	Keyboard,mouse
Software	R&D independently
Mounting mode	Group picking and separate placing ,separate to pick and separate to stick

#### **Feature**

- 1,The mounting machine x-axis enters and exits the PCB board and is pasted while entering and leaving. It adopts linear motor, servo motor and stepping motor, which has higher precision and longer service life.
- 2, Mark camera identification, scan the reference point of PCB board to prepare for the preparation of mounting program, and flight identification camera identifies whether there is material leakage, so as to ensure the high accuracy of mounting.



3. While producing a variety of PCBA, it can also mount lenses, IC and various special-shaped components. The minimum mounting components range is 0402, the maximum mounting components range is 15mm, and the maximum width span of the components is 17mm, The production capacity can reach 45000 CPH (The optimum conditions).

## Our advantages

Rich experience in SMT Industry Line. ETON set up more than 10 years, we are leading manufacturer of SMT machine in

Our machines are of better quality, more accurate and faster to mount. We also have our own exclusive patented technology such as dual motor electronic Feeder feeding system, flight identification visual alignment, group picking and group placing and so on.

#### Related machine

We not only provide the pick and place machine, also provide the smt peripleral equipment, such as Loader machine, Conveyor machine, Stencil printer machine, Reflow oven machine, Unloader machine, Solder paste mixer, Roll to roll led strip light assembly machine ,AOI, SPI, etc.

## **FAQ**

Q1: What is the application scope of your product?

A:Our products have great advantages in the production of LED lamp drivers and light source. If you are an LED lamp manufacturer or are transferred to this industry, we can provide you with more information.

Q2: Have you obtained any certificates for your products?

A:Yes,Our machine has won many certificates, such as CCC, CE, Sira, and our enterprise has won the national high-tech award because of its strong R & D strength.

Q3: What are the advantages of R&D independently software?

A:Customizable in different languages, lifetime free upgrades, and a complete after-sales service system.



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