

5mm 45000CPH PCB Pick Place Machine For LED Chips Production Line

Basic Information

Place of Origin: CHINABrand Name: ETON

Certification: CCC\CE\SIRAModel Number: HT-E8S-1200

• Minimum Order Quantity: 1 set

Packaging Details: Wooden caseSupply Ability: 50 pcs per month



Product Specification

Speed: 45000CPHWarranty: One Year

Specification: Multifunctional Pick And Place Machine
Feeding Way: Electric Feeder With Double Motor

• Dimension: 2550*1650*1550mm

• PCB Thickness: 0.5-5mm

• Highlight: 45000CPH PCB Pick Place Machine,

 ${\bf 5mm\ PCB\ Pick\ Place\ Machine}\,,$

SIRA LED Chips Production Line Machine

Product Description

Hot sales PCB pick and place machine high capacity with LED chips production line

Main features of the machine

The machine HT-E8S is highspeed machine, the optimum speed is 45000 CPH.

The X axis is magnetic linear motor, Y axis and Z axis is servo motor, very good performance and high accuracy.

Its high precision,apply to LED chips,resistor,capacitor,IC,shaped components etc.

SMT description

Application of SMT: PCBA production of various lighting fixtures, portable and popular notebook computers, mobile phones, and dots all benefit from this.

Advantages of SMT

High assembly density, small size and light weight of electronic products

High reliability, strong vibration resistance, low solder joint defects

Easy to realize automation and improve production efficiency

Scope of application

Multi-function machines are mainly used in a variety of products, such as bulbs, flexible light strips, lamp tubes, panel lights, display screens, etc., while special machines are mainly used in linear products, such as flexible light strips and tubes. HT-E8S is a multi-functional high-speed machine. The products it mainly mounts are lamp tubes, flexible light strips, lenses, drivers, circuit boards, panel lights and so on.



Main feature

maiii leature	
Size	2550*1650*1550mm
weight	1700kg
PCB size	Max:1200*500mm Min:100*100mm
No.of camera	2 sets of imported camera
Mounting height	<15mm
Optimum speed	45000CPH
Feeder station	28 PCS
Nozzles	12 PCS
X Y Z axis drive way	High-end magnetic linear motor and servo motor

Machine part show



Company Profile

Our company ETON is the largest manufacturer of high speed pick and place machine. We start from 2011, around 8 years. As the leading brand of high-speed machine placement machines, ETON has an absolute leading position in the LED industry market share. In the market, around 80% of large LED factory are our client. Our company has an industrial park equipped with advanced processing and manufacturing centers

Show information

We also have many exhibitions, such as the domestic Shanghai Munich exhibition, and foreign India Delhi exhibition, India Mumbai exhibition, Pakistan exhibition, Turkey exhibition, Thailand exhibition and so on.



Package description

The products exported by our company are all vacuum-packed and the outer packaging is wooden boxes.

Our After-sales service

If you buy our machines, after receiving the goods, we will send our engineers to your factory for installation and free training. If you are an Indian customer, you can provide faster service because we have an office in India.

The warranty period of our machine is one year. If there is a problem with the machine during the warranty period, we can replace parts for free, except for feeders and nozzles.

FAQ:

Q:How about the package?

A:All machine is packed safely,by standard strong wooden carton with Vacuum package.

Q:If I have no experience, The machine is easy to use?

A:Yes,our machine is designed to use easily, usually 3 to 5 days to learn how to operate.

Q:How is the breakdown rate of machine?

A:Our machine is very stable, the breakdown rate is less than 0.001;.

Q:ls your software interface in English?

A:English interface and Chinese interface are both available.





HENGFENG INDUSTRIAL AREA,ZHOUSHI ROAD NO. 739,HEZHOU COMMUNITY,HANGCHENG STREET,BAOAN,SHENZHEN,CHINA