Shenzhen Eton Automation Equipment Co., Ltd. smtmountingmachine.com

LED Bulb Pick And Place Machine AC380V 50Hz LED SMT Production Line 4KW

Basic Information

. Place of Origin: China . Brand Name: Eton

CE CCC ISO · Certification: HT-E8S Model Number: Minimum Order Quantity:

WOODEN BOX PACKAGE Packaging Details:

. Delivery Time: 30 WORK DAYS

• Payment Terms: T/T



Product Specification

2550MM . Length: · Width: 1650MM 1550MM . Height: 1700KG . Weight: 380AC 50Hz · Power:

• Power Consumption: 4KW 12 Heads: Feeder Stations: 28

Highlight: **Bulb Pick And Place Machine**,

AC380V Pick And Place Machine, **LED SMT Production Line 4KW**

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Product Description



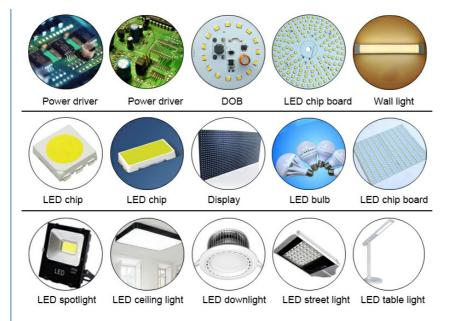
Machines window

High Accuracy Magnetic Linear Motor + Panasonic Servo Motor 12 heads 28 feeder stations
Minimum mounting components 0402
The Height of Head can be Set Automatically,
Maximum Height 36MM
Auto-optimization after coordinate generated

Auto-optimization after coordinate generated Vision for the Flight Identification, Mark Correction Capacity can Reach 45000 CPH Specification

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Model	HT-E8S-1200	
Dimension (L*W*H)	2550*1650*1550mm	
G/W	1700 KG	
PCB Length width	Max:1200*500mm	
	Min:100*100mm	
Power	AC 380V 50Hz	
Power consumption	4KW	
PCB thickness	0.5~5mm	
PCB clamping	Adjustable pressure pneumatic	
Mounting mode	Group to take separate placing , Separate picking and separate placing	
Camera	2sets/ Vision alignment,mark correction	
Mounting precision	±0.04 mm(repeat precision)	
Mounting element height	≤15mm	
Mounting speed	45000 CPH	
Feeders Station	26 PCS	
Nozzles	12PCS	
Applicable camera	Chip 0402,LED,3014/3020/3528/5050 and resistor ,capacitor,bridge rectifiers	

Machine application



HT-E8S-1200 is a universal model

In order to meet the rapid development of the lighting industry market demand, research and development a multi-functional placement machine HT-E8S. HT-E8S is a new model pick and place machine of Eton company. This machine designed for many kinds of PCB boards. Using newest high magnetic linear motor,

so the speed and accuracy is better than normal multi-functional machines..



SMT line



What is SMT Line?

SMT is surface mount technology (short for Surface Mount Technology) and is currently the most popular technology and process in the electronics assembly industry.

SMT includes surface mount technology, surface mount equipment, surface mount components, and SMT management.

Features: high assembly density, small size and light weight of electronic products.

The size and weight of patch components are only about 1/10 of that of traditional plug-in components. After SMT is generally used, the volume of electronic products is reduced by 40%~60%, and the weight is reduced by 60%. %~80rference. Easy to automate and increase productivity.

Reduce costs by 30% to 50%. Save ma%. High reliability and strong anti-vibration ability. The solder joint defect rate is low. High frequency characteristics are good. Reduced electromagnetic and radio frequency inteterials, energy, equipment, manpower, time, etc. A whole full-automatic SMT line include loader, full-automatic printer, conveyor, pick and place machine and reflow oven, unloader.

Company profile



Company short introduction

Shenzhen Eton Automation Equipment Co., Ltd focus on building national brand and concentrate on providing customers professional guidance, good quality machines, good sale services of automatic SMT machines. With the rapid development of the LED industry.

ETON focuses on R&D and continuously enhances the competitiveness of its placement machines. Now we have successively reached

strategic cooperation with many domestic and foreign companies. And has achieved everyone's unanimous recognition and praise. In the field of high-speed placement machines has become a leading Chinese brand.



Customer Photos







1) Do you have oversea after sale service?

We can offer technical support abroad. If you have any technical problem, our engineers will support you promptly.

2) How is the training?

After buying our machines, you can send your engineers to our factory, or we send our engineer to your factory, and then we will train your people to operate these machines.

3) It's hard to use the machine?

No, not at all. For our previous clients, at most 5 days is enough to learn to operate the machines.

4) Does your machines have quality certificates?

We are high-tech enterprise with CE,SIRA,CCC ,ISO awarded as "Well-know brand" and many technology patents, and have rich experience(more than 10 years) in LED light production line program.

5) What's the term of payment? What about the trade term?

T/T is OK. You can choose FOB Shenzhen.



Shenzhen Eton Automation Equipment Co., Ltd.



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