



Vision System Auto Rails cost-effective placement machine chip mounter

Our Product Introduction

Basic Information

- Place of Origin: CHINA SHENZHEN
- Brand Name: ETON
- Model Number: HT-E5S
- Minimum Order Quantity: 1 set
- Price: FOB USD 44000~54000/sets
- Packaging Details: Our packing is made of wooden box with vacuum package, and we promise to deliver the goods within four weeks after payment.
- Delivery Time: 30 days after deposit
- Payment Terms: T/T
- Supply Ability: 50 sets per month



Product Specification

- Name: Pick And Place Machine
- PCB Length Width: Max : 500*350mm
- Power: 380AC 50HZ
- System: Windows7
- Visual Camera: 2 Sets Of Imported Camera
- Place Of Origin: China
- Speed: 40000CPH
- Highlight: **high speed led mounting machine, smt assembly machine**

Product Description

High Accuracy High-precision Stable High Speed pick and place machine/chip mounter

Details

Easy to maintain: English and Chinese interface, easy to learn, free training

Reasonable appearance design, Material is good: screw rod (IGUS), Y axis Transport conveyor (hiwin), X axis conveyor (Rexroth)

Head space: 22 mm

It can mounting capacitors, resistors, IC, shaped components, etc. apply to power driver, electric board, lens, linear bulb, household appliance etc.

The maximum size of PCB board is 500*350mm, the minimum size is 100*100mm, and the thickness of PCB board is 0.5~3mm. it adopted the technology of Group to picking and separate to placing, Separate to picking and separate to placing.

Vision system: vision for the flight identification, mark correction with 5 sets of imported camera.



A whole production line

Pick and place machine
Stencil printer
Reflow oven
Transfer machine
Conveyor

Patented technology

1. Electronic feeder feeding system: high stable,
2. Vision alignment flight identification, mark correction: high Accuracy
3. Non-stop material re-loading function: high speed
4. Auto-optimization after coordinates generated, etc.

Application

components:

LED, capacitors, resistors, IC, shaped components, etc.

Application:

Power driver, electric board, lens, linear bulb, household appliance etc; street light, tube, bulbs, downlight.

After sales service

1. Maintenance period: 1 year.
2. Visit customers regularly and gather information.
3. Provide latent information about technology and equipment.

FAQ

1.Choose which mode of transportation?

Our modes of transportation are flexible, including water, land and air transportation.

2.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.

3.What is the delivery date?

We will deliver the goods after 30 days' deposit.

4. Is this machine easy to operate?

Of course, the operating system supports Chinese-English interface display, easy to understand and operate.

5.Why choose us?

Leading SMT Supplier in China;In the LED industry market share is in an absolute leading position.



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