



High Quality Economic A Variety Of Products Mounted Pick And Place Machine 45000CPH

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CE,CCC,SIRA
- Model Number: HT-E8S-1200
- Minimum Order Quantity: 1 Set
- Price: USD 43,000.00-48,000.00/ 1Unit/Units
- Packaging Details: Filming packing、 vacuum packing、 wooden packing
- Delivery Time: 30 work days
- Payment Terms: L/C, T/T
- Supply Ability: 50 Sets per month

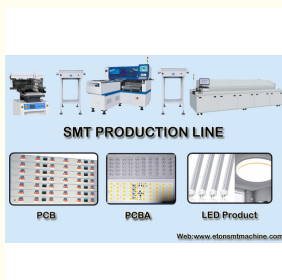


Product Specification

- Dimension: 2550*1650*1550mm
- PCB Size: Max: 1200*500mm Min: 100*100mm
- PCB Thickness: 0.5~5mm
- Mounting Mode: Group Picking And Separately Placing、 separately Picking And Separately Placing
- Mounting Precision: $\pm 0.04\text{mm}$
- Mounting Height: <15mm (Automatic Changing)
- Mounting Speed: 45000 CPH
- No.of Feeders Station: 28 PCS
- No.of Head: 12 PCS
- Power: 380AC 50Hz
- Power Consumption: 4 KW
- X,Y,Z Axis Drive Way: High-end Magnetic Linear Motor And Servo Motor



More Images



Product Description

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Production Introduction of Pick and Place Machine HT-E8S

1. Single module magnetic linear motor multifunctional pick and place machine.
2. Mounting components: LED chip, capacitors, resistors, lens, IC, shaped components, etc.
3. Component: Min. Size 0402 Max. Height 15mm.
4. Application: Power driver, electric board, lens, DOB bulb, linear bulb, household appliance etc.

Exclusive patent technology

Electric feeder feeding system.

Vision alignment flight identification, Mark correction.

Non-stop material re-loading function

Auto-optimization after coordinates generated, etc.

HT-E8S of Technical Parameter

Dimension	2550*1650*1550mm
PCB Size	Max: 1200*500mm Min: 100*100mm
PCB Thickness	0.5~5mm
Mounting mode	Group picking and separately placing, separately picking and separately placing
Mounting precision	±0.04mm
Mounting height	<15mm (Automatic changing)
Mounting speed	45000 CPH
Components	LED chip, resistors, capacitors, IC, shaped components etc.
Components space	0.2mm
No. of feeders station	28 PCS
No. of head	12 PCS
Power	380AC 50Hz
Power consumption	4 KW
X,Y,Z Axis drive way	High-end magnetic linear motor and servo motor

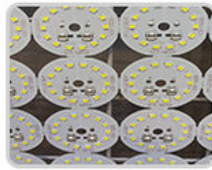
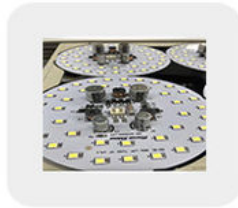
HT-E8S Picture



Application of HT-E8S

Apply to tube, driver, bulb, strip, lamp, panel, ceiling light, down light, screen, street light, etc.

Apply to mounting LED, capacitors, resistors, IC, shaped components etc.



Introduction of Exhibition

Exhibition



Our company go to many places to participate in the exhibition.

Foreign exhibition: India Mumbai Exhibition, India Delhi Exhibition, Egypt Exhibition, Turkey Exhibition, Pakistan Exhibition, etc.

Domestic exhibition:Guangzhou international lighting Exhibition, Shanghai electronica Exhibition, Chongqing LED Light Exhibition,etc.

Package and delivery of Pick and Place Machine



First step:
Baled foam



second step:
1.sealed vacuum bag
2.packing in wooden cases




Third step:
Load up the truck

Our mode of transportation including water, land and air transportation.You can choose the most suitable way according to your requirements.

Our after-sales service of Pick and Place Machine

PROVIDE YOU WITH EXCELLENT SERVICE



Offer software upgrade for lifetime for free

7*24 technical online support

Free to install and free to train

One year warranty factory service

Can provide you with the whole production line

FAQ

Q: If my order is very urgent, how long you can proceed?

A: We have helped many clients with their urgent demand. If your order is urgent, please contact with our specialist and we will help you to apply special support.

Q:What are your advantages?

A: Our company stick to five level management policy: sincere business, focus on R&D, manufacturing intentions, considerate service, customer trust.

Q: Is your software interface in English ?

A: English interface and Chinese interface are both available.

Q: It's hard to use the machine?

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

Q: How is the installation and training?

A: After buying our machines,our engineer will visit to your factory installation and training for free.



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