



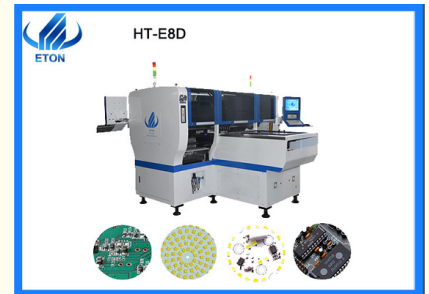
Double-Module Magnetic Linear Motor Multifunctional Pick And Place Machine

Our Product Introduction

for more products please visit us on smtmountingmachine.com

Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CCC, CE, SIRA
- Model Number: HT-E8D
- Minimum Order Quantity: 1 set
- Packaging Details: vacuum package, wooden case
- Delivery Time: 30 days
- Payment Terms: T/T
- Supply Ability: 50 sets/month



Product Specification

- Warranty: 1 Year
- Applicable Components: LED Chip, capacitors, resistors, IC, shaped Components, etc.
- Name: SMT Pick And Place Machine
- Power Supply: 380AC 50HZ
- Condition: New
- Weight: 2500KG
- Mounting Speed: 90000cph
- Dimension: 3150*2250*1650mm
- Feeders: 24



More Images



Product Description

Product Description

- 1.It has 24PCS head 48PCS feeders station and the mounting speed can reach 90000CPH.
- 2.The maximum PCB size is 1200*300mm.Min size 100*100mm.
- 3.Group picking and separately placing,separately picking and separately placing.
- 4.Vision alignment flight identification,Mark correction.
- 5.Auto-optimization after coordinates generated,etc.

Technical parameter

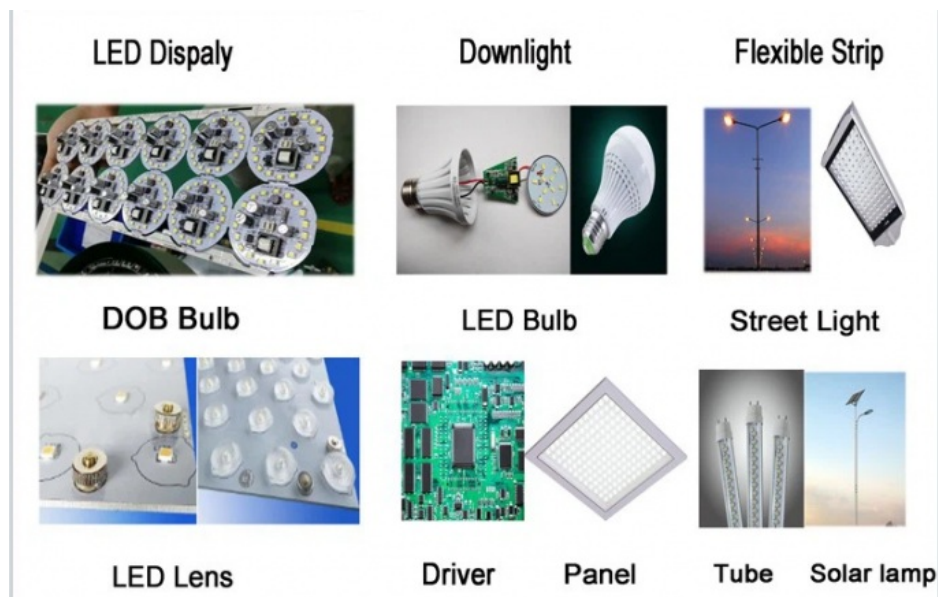
Model	HT-E8D
Length	3150mm
Width	2250mm
Height	1650mm
Total Weight	2500kg
PCB size(L* W)	Max:1200*300mm Min 100*100mm
PCB Thickness	05-5mm
PCB Clamping	Adjustable pressure pneumatic
Mounting mode	Group picking and separately placing,separately picking and separately placing
System	Windows7
Software	R&D Independently
Display	Touch screen monitor
Input Device	Keyboard, mouse
No.of camera	2setsDigital camera(Digital camera)
Components	LED chip,capacitors,resistors,IC,shaped components,etc.
No.of feeders station	28PCS
No.of nozzles	12PCS
Conveyor transmission	Max Length:1200mm
Electrical control	Independent research and developoment by ETON
X,Y,Z Axis drive way	High-end magnetic linear motor +Servo motor
Feeding way	Electric feeder with double motor

Application

Apply to the electric board, LED flexible strip,power drive,tube,lens,etc.

Component: Min. size 0402 Max. height 15mm.

Application: Power drive,electric board,lens,DOB bulb,linear bulb,household appliance,etc.



About us

Industry Park: Located in Jiangxi province, China. So big area,it is more than 50,000 square meters.

Exhibition: Held Dometic and other countries, more than 20 countries abroad, many countries know ETON and use our machines.

Certification: Kinds of patent, invention patents: 9pcs, pratical patents:112pcs, softwear copyrights 12pcs

Customer's feedback: factory show and photos with machine.

ETON is your best partner!

What is SMT?

SMT means Surface Mount Technology. It is the most popular technology and process in the electronic assembly industry. It is a circuit assembly technology that mounts the surface mount components without leads or short leads on the surface of the printed circuit board or the surface of other substrates, and then solders and assembles them by reflow soldering or dip

soldering.

FAQ

1.Do you provide the complete production line machine?

Yes, of course. We provide the whole production line machine, including solder paste printer machine, conveyor, pick and place machine reflow oven.

2.How about the operating software?

Our software is R&D independently by ourselves.

3.What about the mode of transport?

Both sea, air and road are OK.

4.How about the operation software language of the machine?

Our software are Independent R&D by ourselves with 2 language(English and Chinese).

5.What's the terms of payment?

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



Shenzhen Eton Automation Equipment Co., Ltd.



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