



Good Stability SMT Mounting Machine 0.5 - 3mm PCB Thickness LED Bulb Making 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, ROHS
- Model Number: HT-E5D
- Minimum Order Quantity: 1
- Price: FOB USD 46000~86000/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: L/C, T/T
- Supply Ability: 50 sets per month



Product Specification

- Place Of Origin: China
- Warranty: 1 Year
- Dimension: 1650*2000*1550 Mm
- Total Weight: 2800kg
- System: Windows7
- Software: R&D Independently
- Visual Camera: 4 Sets Of Imported Camera
- Power: 380 AC 50 HZ
- Power Consumption: 8KW
- PCB Length Width: Max 500*300mm Min 100*100mm
- PCB Thickness: 0.5~3mm
- Highlight: **smt pick and place machine, smt pick and place equipment**



More Images



Product Description

Double module magnetic linear motor multifunctional pick and place machine

Group to picking and separate placing ,separate to picking and separate to placing.

Dual system ,Mounting speed is around 80000CPH

Windows7 ,touch screen monitor

Drive way: high-end magnetic linear motor + servo motor

Transmission both direction

To produce two different products at same time.

Feeders station : Dual mode,totally 60

Nozzles: dual mode, totally 16

Features

- 1、Dual system ,dual module multi-functional mounter. To produce two different products at same time.
- 2、Mounting component: LED、 capacitors、 resistors、 IC、 shaped components 、 etc.
- 3、Component :min.size 0402 max.height 36mm
- 4、 Application :power driver .electric board . lens.linear bulb、 household appliance etc.



HT-E5D		
PCB	PCB length width	Max:500*300mm min:100*100mm
	PCB thickness	0.5~3mm
	PCB clamping	Electric clamping + Adjustable pressure pneumatic
	Mounting mode	ØGroup to picking and separate to placing ØSeparate to picking and separate to placing
O.S.	system	Windows 7
	software	R&D independently
	display	Touch screen monitor
	Input device	Keyboard , mouse
Vision system	No.of camera	2sets of imported camera Vision for the alignment identification,mark correction
	Mounting precision	0.02mm(repeat precision)
	Mounting height	<36mm
	Mounting speed	80000CPH
	Components space	0.2mm
	Power	380AC 50HZ
	Power consumption	8KW
	Conveyor transmission	Max length:500mm
	Transmission speed	>500mm/sec
	Transmission direction	Both direction
	Transmission mode	Auto online drive
	Air pressure	>5.0kg /cm ²
	Electrical control	Independent research and development by ETON
Feeding system	X,Y,X axis drive way	High-end magnetic linear machine + Servo motor control for X,Y,Z axis
	Feeding way	
	No.of feeders station	Duel mode.totally 60
	No.of nozzles	Dual mode.totally 16
	Feeding way	Electric feeder with double motor

Packaging & Shipping

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

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delivery packing

Filming packing
Make the machine sanitary, clean, sealed packaging, dust and humidity; have good shock resistance, impact resistance, and good protection performance with tightness and fixity.

vacuum packing
Advantages of moistureproof, dustproof and so on

wooden packing
It has good cushioning performance, corrosion resistance, high strength and hygroscopicity, moisture-proof and earthquake-resistant functions.

Certificate& Partner

project case












Attention

1. Before using the Pick and Place machine, you must understand the basic parameters of the placement machine;
2. Before running the Pick and Place machine, the operator should do a comprehensive inspection of the machine.
3. According to the boot operation sequence to implement the Pick and Place machine, there must have a detailed machine operation instructions;
4. It is necessary to conduct regular troubleshooting and maintenance work on the Pick and Place machine in a timely manner.



Shenzhen Eton Automation Equipment Co., Ltd.



0086 13670197725 (Whatsapp/Wechat)



linda@eton-mounter.com



smtmountingmachine.com

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