

High Speed SMT Mounter Machine 40000CPH LED Chip Placement Machine

Basic Information

- Place of Origin:
- Brand Name: ETON

CHINA

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ccc ce,rise HT-E8S

T/T, L/C

FOB USD 49000~59000/sets

30 work days after deposit

Our packing is made of wooden box with vacuum package, and we promise to deliver the goods within four weeks after payment.

- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability: 50 sets per mouth



Product Specification

 Highlight: 	smt mounter machine high speed, LED Chip Placement Machine 40000CPH, high speed LED Chip Placement Machine
 Nozzles: 	12PCS
• Feeders:	36 PCS
Application:	PCB, Power Driver.electric Board.lens.linear Bulb.household Appliance Etc.
• Software:	R&D Independently
• Warranty:	1 Year
• Speed:	40000CPH
 Power Consumption: 	4KW
• System:	Windows7
 Total Weight: 	1250kg
• Dimension:	2550*1650*1550mm

Product Description

led bulb flexible strip light smt led chip placement machine

Details

- 1. High-speed magnetic linear motor multi-functional pick and place machine
- 2. Single module, 8 head pasted on the 8 suction nozzles discharge at the same time
- 3. The flying camera component identification, maximize placement rate, maximum patch speed 45000 CPH
- 4. Exclusive patent technology: electronic feeder feeding system, faster and more accurate, MARK correction, non-stop material re-loading
 - system, save time cost and artificial cost. The maximum size of PCB is 1200*350mm

HT-E8S		
IPCK I	PCB length width	Max:1200*300mm min:100*100mm
	PCB thickness	0.5~5mm
05 1	system	Windows 7
	software	R&D independently
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	40000CPH
	Components space	0.2mm
	No.of feeders station	30PCS
	No.of nozzles	8PCS
	Power	380AC 50HZ
	Power consumption	4KW
	Electrical control	Independent research and development by ETON
	Motion control card	Independent research and development by ETON
	module 1set	
	X,Y,X axis drive way	Servo motor control for X,Y,Z axis
	Feeding way	Electric feeder with double motor



SMT Line solution

Automatic stencil printer machine with pick and place machine, loader, conveyor, unloader, reflow oven to be one automatic line. Automatic line save much labor cost compared with the semiautomatic line, also with higher printing precision could produce high quality electrical products. Here are the automatic SMT line solution layout:



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