

SMD Components Surface Mounted Led Making Machine 80000CPH

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

Name:	Pick And Place Machine
 Visual Camera: 	2 Sets Of Imported Camera
PCB Size:	1200*350mm
 Mounting Height: 	<36mm
• Drive Way:	High-end Magnetic Linear Motor +servo Motor
Model:	HT-E8D-1200
 Total Weight: 	2000kg
 Mounting Speed: 	80000CPH
Highlight:	Surface Mounted Led Making Machine,

CHINA

ETON

1 set

L/C, T/T

CE,SIRA,CCC,ISO

EXW USD 80000/sets

30 days after deposit

50 sets per mouth

Our packing is made of wooden box with vacuum package, and we promise to deliver

the goods within four weeks after payment.

HT-E8D-1200

Surface Mounted Led Making Machine, SMD Components Led Making Machine, 80000CPH Led Light Production Machine

High Efficiency led making Machine For led light production line

What is SMT:

SMT is Surface Mounted Technology, which is currently the most popular technology in the electronics assembly industry.

What are the features of SMT:

With high assembly density, small size and light weight of electronic products, the volume and weight of SMD components are only about one-tenth of traditional plug-in components. Generally, after SMT is adopted, the volume of electronic products is reduced by 40%~60%, and the weight is reduced by 60%~ 80%.

High reliability and strong anti-vibration ability. The defect rate of solder joints is low.

Good high frequency characteristics, reducing electromagnetic and radio frequency interference.

It is easy to realize automation and improve production efficiency. Reduce costs by 30%~50%. Save materials, energy, equipment, manpower, time, etc.

Product features

1, the use of industrial computer + independent special controller control, system stability, simple operation, easy to learn.

2. The software is powerful, and the programming coordinates are displayed in digital and graphical ways, so it is convenient to adjust and change the coordinates. The progress and components of the patch are displayed graphically in the production process, and the subsidy materials are convenient.

3. The software adopts the database system, different kinds of PCB programming can be stored, easy to call, new product programming, lifelong call.

4. The negative pressure detection system is adopted to accurately detect the suction material and effectively prevent the material leakage and throwing.

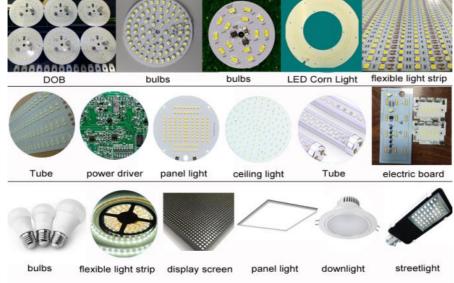
5. Optional: 8mm, 12mm, 16mm and 24mm automatic feeder; Different suction nozzle

	HT-E8D	l ed light making machine			
	PCB length width	Max:1200*300mm min:100*100mm			
РСВ	PCB thickness	0.5~5mm			
	PCB clamping	Adjustable pressure pneumatic			
	Mounting mode	ØGroup to pick and separate to place			
		ØSeparate to pick and separate to place			
O.S.	system	Windows 7			
	software	R&D independently			
	display	Touch screen monitor			
	Input device	Keyboard , mouse			
	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			
Vision	Power consumption	8KW			
system	Conveyor transmission	Max length:500mm			
system	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			
	X,Y,X axis drive way	High-end magnetic linear machine + Servo motor			
		control for X,Y,Z axis			
	Feeding way				
Feeding system	No.of feeders station	Duel mode.totally 40			
	No.of nozzles	Dual mode.totally 16			
	Feeding way	Electric feeder with double motor			



a whole production line show





Honour show

ETON advanced technology and innovation drives the revolution of market rapidly ,and obtains a number of intellectual property technologies. Including 9 invention patents,112practical patents,12 software copyrights.

Remarks:

- 1.Payment terms: Deposit 30% in advance, the balance 70% should be paid before shipment by T/T.
- 2.Delivery time: 30 days after deposit.
- 3.Warranty: 1 year.(including spare parts)

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