

Automatic Mgnetic Linear Motor High Precise Smt Pick And Place **Machine**

Basic Information

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

SHENZHEN, CHINA
ETON
CE,SIRA,CCC,ISO
HT-E5S
1 set
EXW USD 43000/sets
Our packing is made of wooden box with vacuum package, and we promise to deliver the goods within four weeks after payment.
30 days after deposit
L/C, T/T



Product Specification

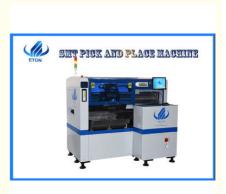
- Weight:
- Visual Camera: 2 Sets Of Imported Camera 40000CPH • Speed: Pick And Place Machine • Name:
 - PCB Size:
 - Dimension:
 - Heads:
 - Feeders:
 - Highlight:
- - 500*350mm 1650*1200*1570mm

- 8 PCS

1200kg

50 sets per mouth

- 30PCS
 - high speed led mounting machine, smt assembly machine



Product Description

Automatic single mgnetic linear motor smt pick and place machine

details

New economy servo motor high-speed multi-functional pick and place machine, 8 head mounting, eight suction nozzle to pick at the same time, using imported camera visual alignment, MARK correction, improve the SMT stability, precision and pasted on the maximize placement rate, maximum patch speed is 40000CPH, has exclusive patent technology: electronic feeder feeding system, faster and more accurate, non-stop material re-loading system, save time cost and artificial cost. The maximum size of PCB is 500*350mm

Application

Mounting components:LED,capacitors,resistors,

IC, shaped components, etc.

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

features

- 1. Single module manetic linear motor multifunctional pick and place machine
- 2. Mounting components:LED, capacitors, resistors, IC, shaped components, etc.
- 3. Application: power driver.electric board.lens.linear bulb.household appliance etc.
- 4. Component:min.size 0402 max.height 36 mm.

Patented technology

- 1. Electronic feeder feeding system: high stable,
- 2. Vision alignment flight identification, mark correction: high Accuracy
- 3. Non-stop material re-loading function:high speed
- 4. Auto-optimization after coordinates generated ,etc.

HT-E5S pick and place machine									
	PCB length width	Max:500*350mm min:100*100mm							
	PCB thickness	0.5~3mm							
PCB	PCB clamping	Electric clamping +adjustable pressure pneumatic							
1.05		Group to picking and separate to placing							
	Mounting mode	Separate to picking and separate to placing							
	system	Windows7							
0.S.	software	R&D independently							
	display	LED monitor							
	Visual camera	2 sets of imported camera							
		Vision for the flight ide3ntification,mark correction							
Vision	Mounting precision	0.02mm							
system	Mounting height	<36mm							
System	Transmission	Single (left to right or right to left)							
	direction	Single (left to right or right to left)							
	Drive way	High-end magnetic linear motor +servo motor							
Feeding	Feeders station	30PCS							
system	nozzles	8PCS							
5,510111	Feeding way	Electric feeder with double motor							





Our Partners

ETON advanced technology and innovation drives the revolution of market rapidly, and obtains a number of intellectual property technologies, including 9 invention patents, 112 practical patents ,12 software copyrights, which save much labors and space of production ,got large market share in USA ,KOREA,INDIA,GERMANY,EGYPT,TURKEY,VIETNAM,TUNISIA,THAILAND more than 20 countries.



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.

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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