



## High Precision Chip Pick And Place Machine Shooter Vibration Feeding System For Lens

### Our Product Introduction

#### Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CE , ISO , CCC
- Model Number: ET-E5S
- Minimum Order Quantity: 1 unit
- Price: USD 44000
- Packaging Details: Vacuum wooden packing
- Delivery Time: 15-30 days
- Payment Terms: T/T
- Supply Ability: 50 Unit per month



#### Product Specification

- Warranty: 1 Year
- Condition: New
- Number Of Heads: 8
- Alignment: Vision For The Flight Identification
- Power/power Consumption: 380AC,50Hz/ 4kw
- Component Range: Smallest Size 0402 Max Height 36mm
- Highlight: **high speed led mounting machine, smt assembly machine**

## Product Description

### Single module magnetic linear motor multifunctional pick and place machine HT-E5S

#### Technical parameter:

Number of Heads	8
Alignment	Vision for the flight identification
Drive Motor	High-end magnetic linear motor + Servo Motor
Max Placement Rate	40000CPH
Max Tape Feeder Capacity	30
power/power consumption	380AC,50Hz/ 4kw
Mounting Precision	±0.02mm ,Vision alignment, Mark vision
PCB Length Width	Max:500*350mm Min:100*100mm
Air pressure	>5Kg per cm
Component Range	Smallest Size 0402
	Max Height 36mm

#### Application:



#### Company Introduction:

*Company five level management policy: sincere business, focus on R&D, manufacturing intentions, considerate service, customer trust.*

*Eton mission: professional, excellent technology, sharing the results.*

*Eton goal: to create a national brand, build international Chinese enterprise.*

*Eton purpose: to create value for customers, creating benefits for society.*

### **Client & Transportation & Parking :**

ETON got large market share in USA , KOREA , INDIA , GERMANY , EGYPT , TURKEY , VIETNAM , TUNISIA , THAILAND more than 20 countries.

Our packing method is vacuum wooden case packing.

Supporting sea, air and land transportation.

### **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.

### **Exclusive patented technology:**

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

### **Our service:**

1. Quick response within 24 hours;
2. Offer free spare parts and service within one year of warranty .
3. Technology Support :We will send our engineer to your factory to install machine and training freely ; Provide Demo operation video for training show you the operation .
4. Good and professional after-sales service.



**Shenzhen Eton Automation Equipment Co., Ltd.**



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