



## Professional SMT Pick And Place Machine Highspeed Capacity 180000CPH

### Our Product Introduction

for more products please visit us on [smtmountingmachine.com](http://smtmountingmachine.com)

#### Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CCC, CE, SIRA
- Model Number: HT-F7S
- Minimum Order Quantity: 1 set
- Packaging Details: vacuum package, wooden case
- Delivery Time: 30 days
- Payment Terms: T/T
- Supply Ability: 50 sets/month

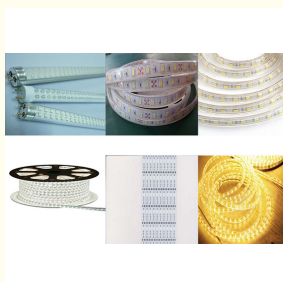


#### Product Specification

- Name: SMT Pick And Place Machine
- Weight: 1700kg
- Mounting Speed: 180000CPH
- Dimension: 2700\*2300\*1550mm
- Pcb Thickness: 0.5-5 Mm
- Application: SMT Production Line,for SMT Machine
- Power Supply: 380AC 50HZ
- Warranty: 1 Year
- Highlight: **SMT Pick And Place Machine 180000CPH, Highspeed SMT Pick And Place Machine**



#### More Images



## Product Description

### Professional highspeed capacity reach 180000CPH SMT pick and place machine

#### Production description

Dual-arm professional high-speed mounter

Double module, vision system with camera 5 sets, high precision mounting.

The equipment software is independently developed by the company. And the machine is suitable for semi-automatic production line and full-automatic production line.

Feeder 68pcs nozzles 34pcs

#### Machine parameter

Dimension	2700*2300*1550mm
PCB size	Max 1200*300mm
PCB thickness	Adjustable pressure pneumatic
camera	5sets
Repeat mounting precision	0.02mm
Power	380AC 50HZ
Feeder	68pcs
Head	34pcs

#### Introduction to structure and function of Mounter

Frame is the foundation of the machine. All transmission, positioning organization and feeder are firmly fixed on it. Therefore, it is necessary to have satisfactory mechanical strength and rigidity.

PCB transmission and bearing organization - the transmission organization is an ultra-thin belt transmission system placed on the guide rail. Its function is to send the PCB to the predetermined position, and then send it to the next process after pasting.

Drive system - it is the key organization of the mounter and the primary index to evaluate the accuracy of the mounter. It includes XYZ transmission layout and servo system. Its functions include supporting the movement of the mounting head and supporting the bearing plane of PCB.

#### Application



#### Company profile

Shenzhen Eton Automation Equipment Co.,Ltd is a manufacturing of SMT high-speed pick and place machine and SMT peripheral automation equipment. The products are exported to more than 20 countries and regions, including South Korea, India, Vietnam, Egypt, Turkey, Russia , Brazil,etc.



Production  
workshop

### Our advantage

Best price & Best shipping & Best service

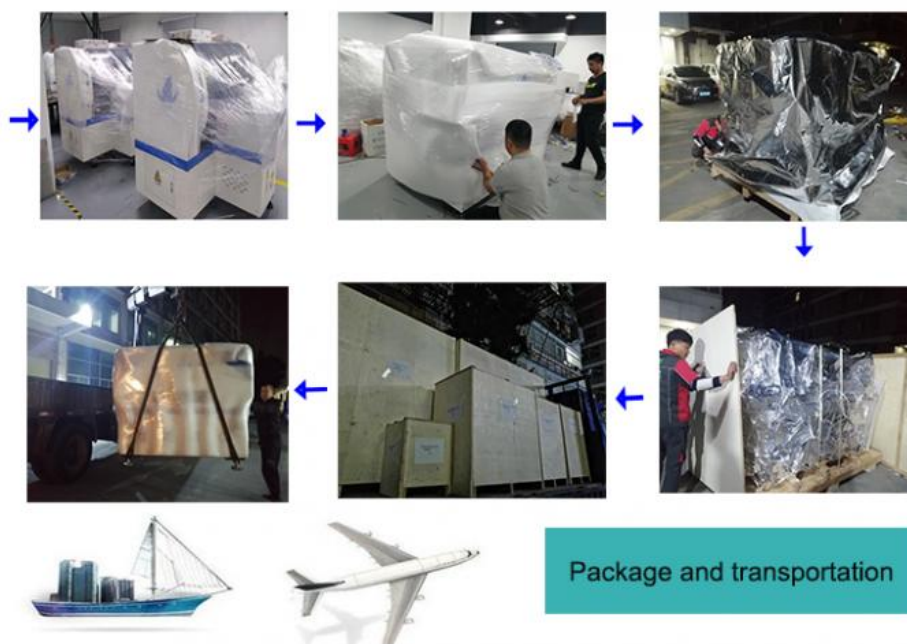
More than ten years of experience in research and development production and sales.

We have established overseas offices and local engineers in Egypt, Turkey, India, etc.

Patents: 9 invention patents, 12 software copyrights, 112 practical patents.

Free installation and training, software lifetime free upgrade, etc.

### Package



Our packaging process is handled by professionals, and the foreign trade staff will also take photos and records on site, so that customers can be more assured.

Our transportation mode is generally sea transportation or air transportation, which is mainly determined according to the needs of customers.

### FAQ

Q: Why do you choose our product?

Our product quality is guaranteed, and we have overseas local engineers, can arrange door to door installation.

Software lifetime free upgrade

Free installation and training

Provide 1-2 times a year free for machine repair, after the warranty period.

Q: This is the first time I use this kind of machine, is it easy to operate?

A: There is English manual or guide video that show you how to use machine. If you still have any question, please contact us by e-mail/ Skype/ phone/ wechat/ online service.

Q: What is the difference between semi-automatic production line and full-automatic production line?

A: In short, fully automatic production lines are expensive, but require less labor. Semi-automatic production line is more affordable, but the labor will be more than the automatic line

Q: About technical offer

A: As for machine operation, we will arrange engineers to go to your factory for installation and teaching after you buy our machines.  
If you have engineers who have been involved in the installation of SMT equipment, we can teach you how to install it online.



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



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