



## High Speed 250K Capacity LED Tube Making Machine Four Arm SMT Pick Place Machine

### Our Product Introduction

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

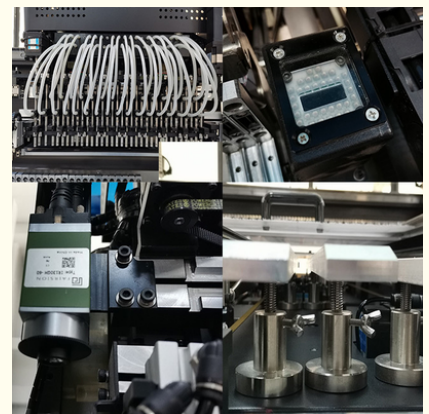
#### Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CE,CCC,SIRA
- Model Number: HT-F9
- Minimum Order Quantity: 1 set
- Packaging Details: Packing in film package and foam cotton, and covering vacuum bag within sturdy wooden boxes.
- Delivery Time: 30 days
- Payment Terms: T/T
- Supply Ability: 50 sets per month

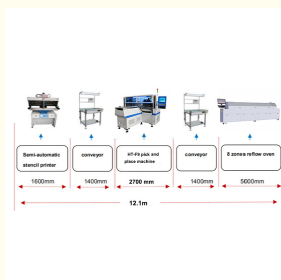


#### Product Specification

- Name: SMT Automatic Pick And Place Machine
- Application: Led Tube, Panel Light, 0.5m, 1m Led Strip
- Power Supply: 380AC 50HZ
- Warranty: 1 Year
- Condition: New
- Weight: 1700KG
- Mounting Speed: 200000-250000 CPH
- Dimension: 2700\*2300\*1550mm
- Feeders: 68 Pcs
- Highlight: **250K Capacity LED Tube Making Machine, Four Arm LED Tube Making Machine, Four Arm SMT Pick Place Machine**



#### More Images



## Product Description

### LED tube making high speed 250K capacity four arm pick and place machine

#### Production description

Apply to the 0.6m, 0.9m, 1.2m rigid PCB and 0.5m, 1m LED flexible strip, producing with 4 types materials at the same time with 250000 CPH capacity, available for board with any proportion of LED chip and resistor.

Owing an exclusive technology of group picking and group placing, PCB size is 1200\*330 can mount LED 3014/3020/3528/5050 or resistor, capacitor and bridge rectifiers, etc.

#### Features

Apply to the 0.6m, 0.9m, 1.2m rigid PCB and 0.5m, 1m LED flexible strip, producing with 4 types materials at the same time with high capacity, available for board with any proportion of LED chip and resistor.

Dual arm four module, 17 nozzles for each mounting part, part A/B/C/D can be mounted separately or synchronously.

Calibration automatically, high precision, available for RGB.

Exclusive patent technology: Group to take and group to mount.

IPC9850 capacity: 200000-250000 CPH

#### Machine parameter

Model	HT-F9
PCB length width	Max: 1200*330mm Min: 100*100mm
PCB thickness	0.5-5mm
PCB clamping	Adjustable pressure pneumatic
Mounting mode	Group picking and group placing
Mounting precision	±0.02mm
Mounting speed	200000-250000 CPH
No. of feeders station	68 PCS
No. of head	68PCS

#### Machine application



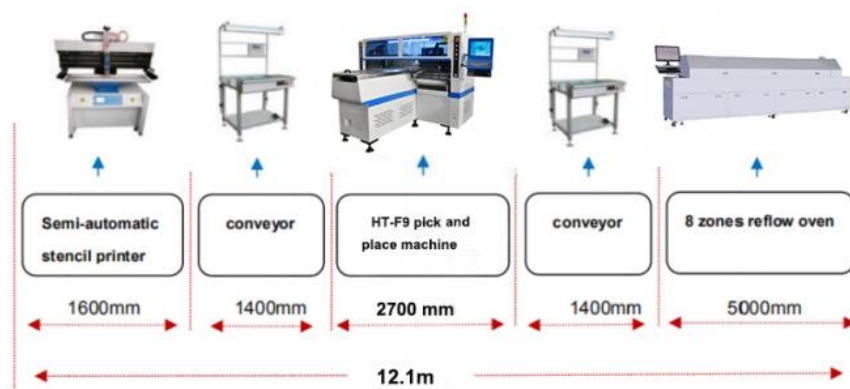
### HT-F9 suitable applications



**HT-F9 high speed mouter for about 250000 capacity.**  
Suitable to 0.5m, 1m tube and flexible strip



#### SMT Line solution



#### Our advantage

Focusing on SMT high speed pick and place machine more than 20 years

The products exported to more than 30 countries and regions, including South Korea, India, Vietnam, Tunisia, Egypt, Turkey,



Russia, Brazil etc.

ETON obtained 9 invention patents, 112 practical patents, 12 software copyrights of intellectual property technologies, to be a leading manufacturer of SMT trade.



**Shenzhen ETON Automation Equipment company**  
**Noah+8613632769526**

Eton automation equipment company is a leading manufacturer in SMT machine for LED products which accounted to 80% market in China.  
Have a 50000 square meters industrial park with 7 buildings in Jiangxi province.

**133 patents      300 +workers      52,000 square meters**

**Our Certification**  
• 9 Invention Patents  
• 12 Software Patents  
• 112 Practical Patents

Eton have come into business with many partners as RK, SURYA, Fiem, Calcom, POLUCRB, UNSTAR, KONKA etc

### Market

Our products had exported to more than 30 countries and regions, including South Korea, India, Vietnam, Tunisia, Egypt, Turkey, Russia, Brazil etc. And here are some of our big customers:  
SURYA, POLYCAB, FIEM, RK, GK, TECHNO LED, CALCOM, ACK, KENDAL, RangDong, UNISTAR, and so on.



**Customer group photo and customer factory**



### Packages

Step 1: Wrap with stretch film to prevent the equipment from.

Step 2: Vacuum paper packaging and moisture-proof bag, so that the machine can be kept dry during transportation to prevent moisture.

Step 3: Use straps and triangular wood to fix the machine to prevent damage to the machine during transportation.

Step 4: Each exported machine will be equipped with sturdy export wooden boxes, to ensure that the delivered product is good.



**Step 1: Film packing and foam cotton prevent the dust and water to protect the machine;**

**Step 2: Vacuum package and moisture proof bag, to keep dry of the machine during transportation;**

**Step 3: Equip with sturdy wooden box and transported by trucks to the specific port.**

#### **Shipping and Delivery**

We usually transport the goods to the port in containers and then ship them to the destination. For the transportation of machines, land transportation and air transportation are also possible.

### Shipping way

**Land transportation: Suitable for inland countries and it is affordable;**

**Air freight: For urgent good, and it is the most expensive transportation way;**

**Shipping: It's suitable for heavy goods, and the convenience and lower cost of shipping which is easy for clients to accept the arrival time of the goods.**

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