

# Automatic feeding function SMT Mounter 180000CPH for led tube pick and place machine

# **Basic Information**

- Place of Origin:
- Brand Name: ETON
- Certification:
- Model Number:
- Minimum Order Quantity: 1 set
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



# **Product Specification**

- Warranty:
- Applicable Components:
- Name:
- Application:
- Condition:
- Mounting Speed:
- Feeders:

1	Year	
0402		

CHINA

HT-F7S

T/T

CE, CCC, SIRA

50 sets per month

vacuum adsorption, wooden packing

30 days after receive the down-payment

- SMT Pick And Place Machine SMD Production Line
- 100% Original,Brand-new
  - 180000 CPH 68pcs



# More Images



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#### LED Tube mounter machine introduction

LED tube mounter machine also called pick and place machine/ placement machine/SMT machine. It is one of SMT Line. The function of mounter is picking components and then mounting on the PCB. It is automatically SMT Machine.

In SMT production line, there are different machines for different module with different functions. Included Loader, Conveyor, Stencil printer, pick and place, reflow oven, unloader, etc.

HT-F7S	Technical Parameter
Length*Width*Height	2700*2450*1530mm
PCB Length width	MAX:1200*330mm MIN:50*50mm
PCB Thickness	0.5~5mm
Mounting Mode	Group to take and group to mount
No. of Camera	5 sets of imported camera
Vision System	Vision alignment, Mark correction
Mounting Precision	±0.02mm
Mounting Height	15±2mm
Mounting Speed	150000~170000CPH
Components	LED30140/3528/5050/3030/5630/5730/4014/2835 and resistor etc.
Components Speed	0.2mm
Feeders Station	68PCS
No. of Nozzles	34PCS
Electrical control	Independent research and development by ETON
Motion control card module 1 set	Independent research and development by ETON
XY Axis Drive Way	High-end magnetic linear motor and servo motor
Feeding way	Electric feeder with double motor

# **SMT Line solution**

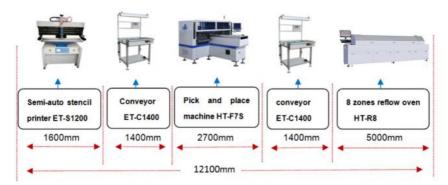
The blowing is the function of each machine:

1. Semi auto stencil printer is aim of leaking solder paste or patching adhesive onto the solder pad of PCB to prepare for the welding of components;

2. Pick and place machine is to mount light beads or other surface mounted components at the designated position of PCB board

3. Reflow oven is to melt the solder paste to fix and bond the components and PCB board.

4. Conveyor is used for the connection between SMT production lines, as well as buffering, testing, testing PCB boards or manual plug-in of electronic components;



## **Company information**

Shenzhen Eton Automation Equipment co., LTD. is a professional manufacturer of pick and

place machine. Our company independently research, development, design and manufacturer a set of high -speed good quality SMT pick and place machine. And we received a number of patents issued by the state certificate and support. Nowadays, we have served many factories and enjoyed good reputation. The 2017newest items are hot selling.

## **Our services**

Before buying machine

1) Professional sales manager of LED SMT machine, provide professional suggestion and service to you !

2) 24 hours online service and technical support, solve your questions quickly!

3) Sound company organization and working system, guarantee you a fast delivery!

4) Design and provide the whole SMT processing lines for you based on your budget , workshop covering area with best prices!

# After buying machine

- 1) 1 year free warranty
- 2) Visit customers regularly and gather information.
- 3) Provide latest information about technology and equipment.

## Ship and package

1) shipping: Within 30 days after payment

2) Packaging: Standard export package or customized package

#### Our attitude

Not only we will provide the fastest, most stable and most complete LED pick and place machine for you, but also we can make the most suitable plan for you to save labor cost.

# FAQ

#### Q:ls your machine difficult to operate?

A:You can rest assured that our machine operation is very simple. Our software supports Chinese and English. We will have engineers to teach you by hand. We will not leave until you can operate independently. We also support online video teaching.

#### Q:What strength do you have?

A:We have obtained 112 utility patents, 9 invention patents and 12 software copyrights.

#### Q:Do you have any customers abroad?

A:Yes, we have many customers abroad, such as rangdong, rk, Surya, calcom, polycab, etc

#### Contact me

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