

1.2m LED Strip Making Machine 18W CPH Group Picking Group Placing SMT Mounting Machine

Basic Information

Place of Origin: CHINABrand Name: ETON

Certification: CE , ISO , CCC

Model Number: HT-F7SMinimum Order Quantity: 1 unit

Price: USD 45000-67500 per setPackaging Details: vacuum wooden packing

Delivery Time: 15-30 daysPayment Terms: T/T, L/C

Supply Ability: 50 Unit per mouth



Product Specification

Name: Pick And Place Machine

Model: HT-F7SFeeders Station: 68PCSHeads: 34PCS

PCB Size: Max: 1200*330mm Min: 100*100mm
 PCB Clamping: Adjustable Pressure Pneumatic
 Mounting Mode: Group Picking And Group Placing
 Highlight: Group Picking led strip making machine,

18W CPH led strip making machine, 1.2m Strip SMT mounting machine



Product Description

led strip making machine 1.2M led strip with 18W CPH SMT mounting machine

The technical parameter of 1.2M led strip making machine

Total weight:	1700kg	
Dimension	2700*2300*1550mm	
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	
No. Of camera	5 sets of digital camera	
Mounting precision	±0.02mm	
Mounting height	≤5mm	
Power consumption	6kw	
X,Y,Z Axis drive way	High-end magnetic linear motor and servo motor	
No. Of feeders station	68 PCS	
No. Of head	34PCS	
Feeding way	Electric feeder with double motor	

The advantages of 1.2M led strip making machine

produce two to four different types of materials at the same time,

Each mounting head has 17 nozzles, Total 34 heads

Every mounting head can be mounted separately or synchronously.

mounting speed 180000 chips per hour.

group to pick and group to mount

HT-F7S apply to 0.6M, 0.9M, 1.2M rigid PCB and 0.5M, 1M LED flexible strip, LED tube, panel light etc.

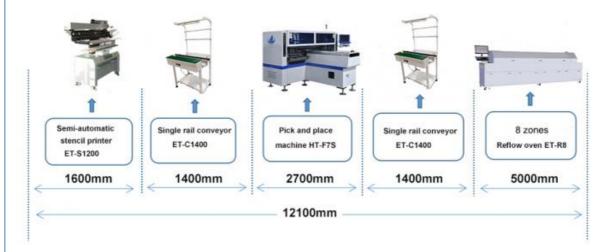
Applications and components of HT-F7S led strip making machine

Applications: 0.6 M, 0.9 M, 1.2M rigid PCB and 0.5M ,1 M LED flexible strip and apply to board with any proportion of LED chip and resistor. In addition, HT- F7S is also available for LED display, LED tube and other Linear products. Components:LED chip 3014/3020/3528/5050/5730/5630, capacitor,resistors,bridge rectifiers etc.

Application Products			
PCBA.			
T5 tube	T8 tube.	T9 Tube	
0.5m flexible strip	1m-flexible-strip-	1m flexible strip	
Panel·light.₂			

The Semi-automatic SMT production line of 1.2M led strip making machine

The Semi-automatic SMT production line of 1.2M led strip making machine includes semi automatic stencil printer, conveyor, reflow oven.

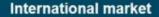


Market and Customer

In China, 90% of LED manufacturers are our customers, all over China; In foreign countries, our products are exported to more than 30countries & regions Such as South Korea, Turkey, Egypt, India, Russia, America, Brazil, Tunisia, Poland, Lithuania, South Africa, Iran, Vietnam, Pakistan, Saudi Arabia, Uzbekistan, Nigeria, Germany, etc.

ETON as a famous manufacturer, has helped many factory to set up LED light SMT production line, we also provide complete service, and provide free installation, training and debug.

Customer: RK, UNISTAR, FIEM, POLYCAB, SURYA, CALCOM, KONKA AND SO ON.



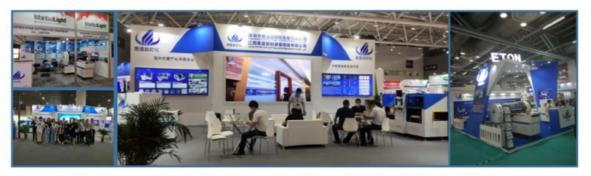
Marketing



Our products are exported to more than 20 countries & regions
Such as South Korea, Turkey, Egypt, India, Russia, America, Brazil, Tunisia, Poland, Lithuania, South Africa,
IranVietnam, Pakistan , Saudi Arabia, Uzbekistan, Nigeria , Germany, etc.

Exhibitions

ETON has been actively participating in various exhibitions at home and abroad since its establishment.



Our company go to many places to participate in the exhibition

▲ Foreig exhibition:

India Mumbai Exhibition, India Delhi Exhibition, Egypt Exhibition, Turkey Exhibition, Pakistan Exhibition, etc.

▲ Domestic exhibition:

Guangzhou Guangya Exhibition, Shanghai Munich Exhibition, Chongqing LED Light Exhibition, etc.

Package and delivery

- Step 1: pack the machine with foam cotton and stretch film to protect the outside of the machine
- Step 2: Vacuum packing. Put the desiccant in a vacuum bag to prevent moisture; use straps to secure the machine;
- Step 3: professional wooden box packaging.

Packing and Delivery



Step one: packing the machine with foam cotton and stretch film to protect the outside of the machine



Step two: Vacuum packaging:put the desiccant in a vacuum bag to prevent noisture; use straps to secure the machine



Step three: professional wooden box packaging





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