



Shenzhen Eton Automation Equipment Co., Ltd.
smtmountingmachine.com

SMT mounter for led tube light making machine 68 feeders pcb assembly machine

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CE, CCC, SIRA
- Model Number: HT-F9
- Minimum Order Quantity: 1 set
- Packaging Details: vacuum adsorption, wooden packing
- Delivery Time: 30 days after receive the down-payment
- Payment Terms: T/T
- Supply Ability: 50 sets per month



Product Specification

- Warranty: 1 Year
- Applicable Components: 0402
- Name: SMT Pick And Place Machine
- Condition: 100% Original, Brand-new
- Mounting Speed: 40000 CPH
- Feeders: 28
- Application: 1.2m Rigid Pcb And 1m FPCB
- Local Service: India, Egypt, Vietnam



More Images



Product Description

led light machine production led automatic machine pcb assembly line

Product Description

Dimension	2700*2300*1550mm
PCB size	Max:1200*330mm Min:100*100mm
PCB Thickness	0.5-5mm
Mounting Mode	Group to take and group to mount
No. of Camera	5 PCS digital camera
Mounting Speed	250000 CPH
Applicable Components	LED 3014/3020/3528/5050,resistor,capacitors,bridge rectifiers
Feeders Station	68PCS
No. of Nozzles	68PCS
X,Y Axis drive way	High-end magnetic linear motor +servo motor

ETON LED strip light production line SMT pick and place machine

Product Description

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HT-F9 Application

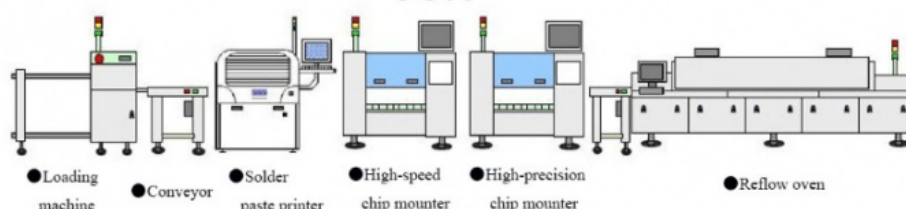
HT-F9 is a very high speed pick and place machine. It's specialized for big quantity production of LED tube light, panel light, strip light.

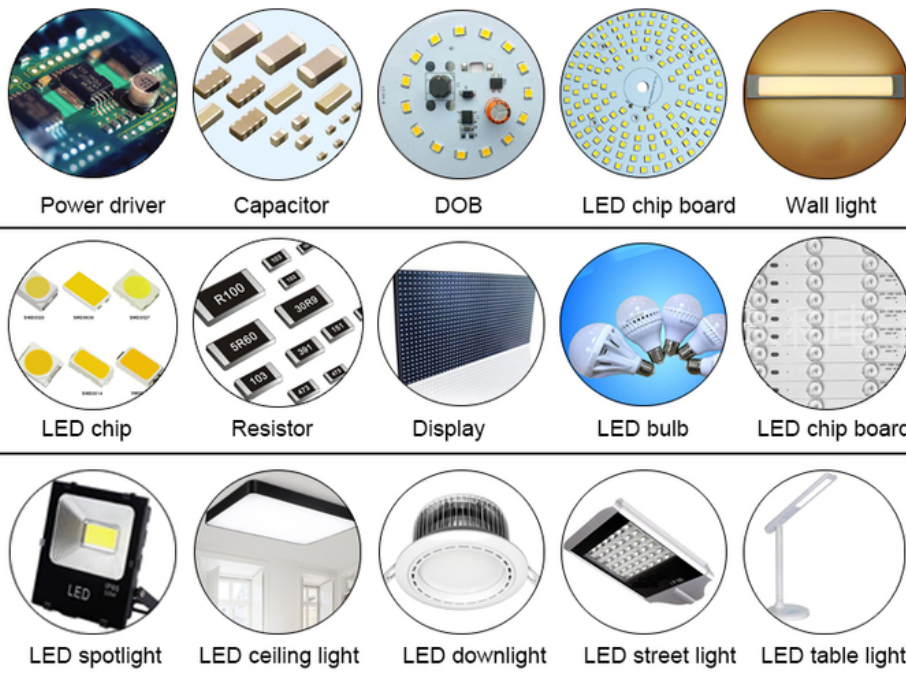
HT-F9 is for double module, consisting of two modules interact to mount around, each module can be installed nozzle 32, part A or part B can be mounted separately or synchronously.

More smt production line equipments

We have full range of pick and place machine production line equipment , So we have the professional suggestions for you to build the production line.

Below are the suggestion of basic steps for the pick and place progress and equipment :





What is SMT?

The wide application of SMT has promoted the miniaturization and multi-functionality of electronic products, providing conditions for mass production and low defect rate production. SMT is a surface assembly technology and is a new generation of electronic assembly technology developed by hybrid integrated circuit technology.

The advantages for using high speed pick and place machine.

- 1: Faster speed higher much capacity, **save production time and production cost**, time is money
- 2: Can **catch the urgent order delivery time easily**, stonger delivery date better reputation
- 3: **One equal to 7~8 machines**, operating easier and space, labor, electricity saved
-etc

FAQ

Q: What is the payment way ?

A: We accept the payment terms: L/C, T/T.

Q: Is it hard to use these machines?

A: No, not hard at all. For our previous clients, at most 2 days is enough to learn to operate the machines.

Q: Can you provide a whole line solution?

A: Yes, we can .We can supply SMT line and LED production line.

Q: How can I get to know you better?

A: You can have a specific understanding of our company through our company's official website. After the epidemic, you can come to our company to know offline under safe conditions. Off-line can make you have a deeper impression on our company.

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