



18W CPH 34 placement head apply to rigid pcb and fpcb highspeed mounter

Our Product Introduction

for more products please visit us on 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: wooden box with vacuum package
- Delivery Time: 30 days after deposit
- Payment Terms: T/T
- Supply Ability: 50 sets per month



Product Specification

- No.of Camera: 5PCS (Digital Camera)
- PCB Length Width: 100*100-1200*330mm
- Model: HT-F7S
- Mounting Mode: Group To Pick And Group To Mount
- PCB Thickness: 0.5-5mm
- Mounting Height: ≤5mm
- Mounting Speed: 150000-180000CPH
- Components: LED 3014,3020,3528,5050 And Capacitors, Resistor,bridge Rectifiers.etc.
- No.of Feeders Station: 68
- No.of Head: 34



More Images



Product Description

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Drive system software : It is the **important** part of SMT placement machine, and it is also the index value for evaluating the accuracy of placement machine, including the reasonable layout of **XYZ** controller and **servo control** system, including the movement and application of suitable tape drives. Loaded rolling bearing.

Our Company

Our company supplies different kinds of products. We're pleased to get your Inquiry and we will come back to as soon as possible. stronger Manufacturing capacity by over **50000** square meter industry park, the machine **in stock**. We stick to "quality first, client-oriented, continuous improvement". Factory offered directly, **competitive price** with high quality machine.

Our Product Introduction



TOP brand of SMT supplier in China

ETON is China's largest manufacturer of SMT machine, industrial park more than 50000 square meters.

- ETON got more than 14 years R&D experience in SMT industry equipped with core technology
- ETON Got large more than 80% big led lighting industry market, machine hot sell to more than 20 countries.
- ETON R&D Global first automatic stencil printer machine for roll to roll 100 m led strip light
- ETON R&D super high speed pick and place machine, 250000 CPH, fastest in all over the world

Detail for Product

Feeder satation **68pcs**, producing **2-4 kinds** materials at same time.
 When missing the components, Auto replenishing the components, save the labor fee.
Five camera, accurate mounting components on PCBA.
 Calibration automatically, Apply to **RGB**. high precision.



ETON High speed pick and place machine

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HT-F7S



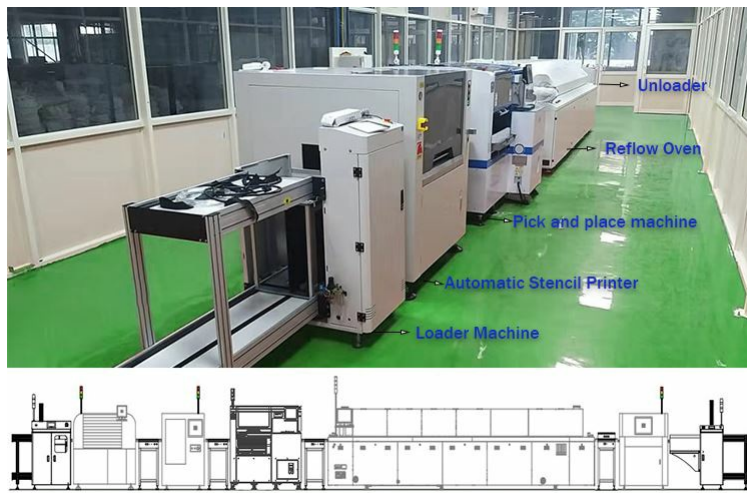
LED Tube



LED Strip Light

Parameter

Model	HT-F7S
PCB thickness	0.5-5mm
Repeat mounting precision	±0.02mm
Mounting speed	150000-180000CPH
Power	380AC 50 HZ
PCB size	100*100-1200*330mm
Weight	1700kg
Placement head	34pcs
XYZ Axis drive way	High-end magnetic linear motor + servo motor



Factory Exhibition

In led field, ETON have a large Market in China, Guangdong, zhejiang, jiangxi, Sichun, Hunan, etc. For oversea, our product is very popluar in Eygpt, India, Vietnam, Iran, Pakistan, Tunisia, etc.



SHENZHEN ETON AUTOMATION EQUIPMENT CO.,LTD

MACHINE LIST

- PICK AND PLACE MACHINE
- SOLDER PASTE STENCIL PRINTER
- CONVEYOR
- LOADER
- UNLOADER
- ETC



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Certification



FAQ

Q: We do not experience for machine operate, is it difficult to operate?	A: Our machine is intelligent, and we have 24 online service, also we have local office in India, Egypt, Tunisia, etc.
Q: Can I visit the production site of your machines in India?	A: I have to ask my clients. After all, this is our customer's factory. We can't make decisions for my clients. I think that You wouldn't want your competitors to visit your manufacturing site. please understand
Q: What is the difference of automatic line and semi automatic line ?	A: SMT production line mainly include stencil printer , pick and place machine, oven machine. The big difference of auto line and semi-auto line is the price and the labor. Automatic line required higher cost but save much cost of labor. Usually one operator is enough. But semi automatic line need at least 2 workers.
Q: Which kind of raw material should I prepared for SMT Line?	A:For SMT line, the raw material need to be prepared mainly include: PCB It is the support body of electronic components ; Solder paste/ stencil for Stencil printer machine; Components (such as led chip, resistor, IC, etc)/ Feeder/ Nozzles for Pick and place machine;
Q: What is your machines quality?	A: We have our own industrial park . There are production centre and R&D centre and quality inspection centre to guarantee the machines quality.

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