



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

HT-F7S SMT Mounting Machine 68 Feeders Station 34 Nozzles For 0.5-5mm Thickness PCB

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CE, CCC, SIRA
- Model Number: HT-F7S
- 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

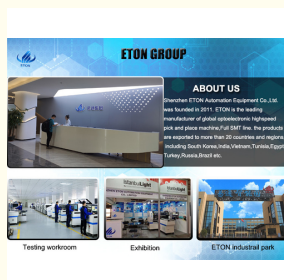


Product Specification

- Warranty: 1 Year
- Applicable Components: 0402
- Name: SMT Pick And Place Machine
- Application: SMT Production Line
- Power Supply: AC220V 50Hz
- Condition: New, 100% Original, Brand-new
- Mounting Speed: 180000 CPH
- Type: Automatic
- Usage: SMT Mounting Machine
- Feeders: 68
- Highlight: 68 Station SMT Mounting Machine, SMT Mounting Machine For 0.5mm PCB, SMT Moulder for 5mm PCB



More Images



Product Description

HT-F7S SMT Mounting Machine for 0.6m-1.2m Rigid PCB & 0.5m-1m LED Flexible Strip

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 high capacity, available for board with any proportion of LED chip and resistor.

Technical parameter

Model	HT-F7S
PCB size(L* W)	1200*330mm Min 100*100mm
PCB Thickness	0.5-5mm
PCB Clamping	Adjustable pressure pneumatic
Mounting mode	Group to take and group to mount
System	Windows 7
Software	R&D Independently
Components	LED3014/3020/3528/5050,capacitors,resistors,bridge rectifiers etc
No.of feeders station	68PCS
No.of nozzles	34PCS

SMT Line solution

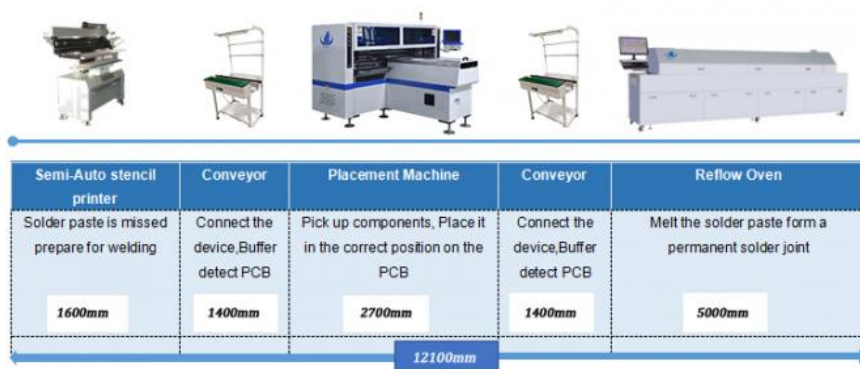
The equipment required for the semi-automatic production line includes:

Semi-automatic printing machine: the solder paste is printed on the PCB pad through the stencil;

Pick and place machine: mount the led chips or other components on the designated position on the PCB board;

Reflow oven: melting the solder paste to make it adhere to the mounting components;

Conveyor: inspect the placement and soldering quality, and also play a role in transferring PCB boards and buffering on the SMT production line



Company profiles

ETON over 10 years experience in SMT machines, so we are very professional to provide whole line solution.

ETON got large market share in USA, KOREA, INDIA, GERMANY, TURKEY more than 20 countries, also expanded our plant and built a new bigger industrial park in Jiangxi Province.

ETON have modern self-owned industrial park with 52,000 square meters. More than 500 employees, The annual sales scaled over 800 million yuan.

Packing

All machines are packed with vacuum and wooden packing like the one in the pictures.

Shipping: --- We ship to world wide from china mainland using air mail by EMS, UPS, DHL or TNT or as your request for parts. --- Sea shipping for machine.

Service

High service efficiency, there is service office in India. Besides India, we also have local

engineers in Egypt, Turkey. Can provide you with timely services.

Chinese engineers provide online services. If necessary, Chinese engineers will come to your factory for free install and training.

Quality First, Client-oriented, Continuous Improvement.

24 hours online for you to answer.

FAQ

Q. How is the differences of your multifunctional machine and high-speed machine?

A. The mounting mode of multifunctional and high speed machine which decides the range of their mounting products, and the mounting capacity is to distinguish this two types of the machine, such as multifunctional pick and place machine RT-1 with capacity of 40000 CPH, while high speed mounter machine HT-T9 with 250000 CPH capacity.

Q. How can I make inspection when something wrong with the machine?

A. Well, the inspection is taken by our professional engineer to check and modulate the machine, if you counter any problem of our machine please contact us, and we will arrange our engineer to solve it.

Q. How long is the machine maintenance period, whether it is free?

A. The maintenance period of our machine is 1 year and its free for our clients, after the maintenance period we will arrange our engineers to check and test the machine one or two times a year freely.

Contact David

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