

Highspeed Tube/Strip SMT Mounter 180k CPH Pick And Place Machine

Basic Information

- Place of Origin:
- Brand Name:

CHINA ETON

HT-F7S

T/T

CE, CCC, SIRA

50 sets per month

- Certification:
- Model Number:
- Minimum Order Quantity: 1 set
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Condition:
- Local Service:
- Warranty:
- Mounting Speed:
- Machinery Test Report:
- Brand:
- Model Number:
- Name:
- Highlight:

New
India, Egypt, Vietnam
1 Year
150000-180000 CPH
Provided
ETON
HT-F7S
SMD Chip Mounter,SMT Pick And Place Machine,SMT Chip Mounter

vacuum adsorption, wooden packing

30 days after receive the down-payment

Tube SMT Mounter, Highspeed SMT Mounter, 180k CPH Pick And Place Machine



More Images





Highspeed tube/strip making mounter 180000CPH pick and place machine

What is pick and place machine?

The automatic placement machine is used to realize high-speed, high-precision and automatic placement of components. It is the most critical and complex equipment in the entire SMT production. The placement machine is actually a precision industrial robot. Through the functions of absorption-displacement-positioning-placement, without damaging the components and the printed circuit board, it realizes the rapid and accurate mounting of SMC/SMD components to the specified pad positions on the PCB board.

Parameter

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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	1
Components	LED30140/3528/5050/3030/5630/5730/4014/	7
	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	Independent research and development by	1
set	ETON	
XY Axis Drive Way	High-end magnetic linear motor and servo]
	motor	
Feeding way	Electric feeder with double motor	Machine main feature

rigid PCB and 0.5m.1m LED flexible strip.

2. Two mounting module, 17 nozzles for each mounting part, part A or part B can be mounted separately or synchronously.

1. Apply to the 0.6m,0.9m,1.2m

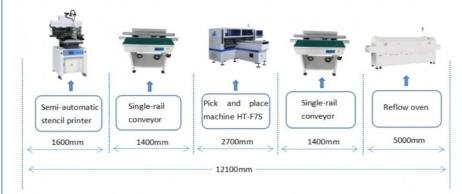
3. Group to take and group to mount.

4. The mounting speed can reach 180000CPH.



SMT production line

ETON HT-F7S Semi-automatic Production Line



ETON over 15 years experience in SMT machines, so we are very professional to provide whole line solution. Automatic stencil printer machine with pick and place machine, loader, conveyor, unloader, reflow oven, glue dispenser, stacking loader and Vibration plate and so on can be provided.

Clients Projects



LED Bulb Client Workshop

The client first contacted ETON in September 2021, mainly producing LED bulbs, and planning to purchase the fully automatic SMT

production line of HT-E8S line.

In constant communication, after the client understands ETON's brand, scale and technology, client decides to purchase HT-E8S After the machine arrives at the client's factory

successfully, ETON arranges professional engineers to plan the wiring of the client's factory, install the machine, and train the

client's engineers. Professional technology and worry-free service have won high praise from client. They are very satisfied with

ETON's products. They are in the recognition of ETON and introduce ETON to their friends.

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