

68 Feeders Display LED Pick And Place Machine Group Picking Separately Placing

Basic Information

Place of Origin: CHINABrand Name: ETON

Certification: CCC,SIRA,CE
 Model Number: HT-F7S
 Minimum Order Quantity: 1PCS

• Packaging Details: We use vacuum wooden box packaging

Delivery Time: 5-8days
Payment Terms: L/C, T/T
Supply Ability: 50pcs/month



Product Specification

Length: 2700mmWidth: 2300mmHeight: 1550mm

Mounting Mode: Group Picking And Separately Placing

PCB Clamping: Adjustable Pressure Pneumatic

• Mounting Speed: 150000~180000 CPH

No. Of Feeders: 68 PCSNo. Of Head: 34pcs

• Highlight: Separately Placing LED Pick And Place Machine

, Display LED Pick And Place Machine, 68 Feeders LED Placement Machine



More Images



Product Description

18k LED Display pick and place machine linear product production Technical parameter

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Dimension(L*W*H)	2700*2300*1550mm
Total Weight	1700kg
PCB Length Width	Max:1200*330mm Min:100*100mm
PCB Thickness	0.5-5mm
PCB Clamping	Adjustable pressure pneumatic
Mounting Mode	Group picking and separately placing
No. of Camera	5 sets (Digital camera)
Repeat Mounting Precision	±0.02mm(Repeat precision)
Mounting Height	≦5mm
Mounting Speed	150000~180000 CPH
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	LED 3014/3020/3528/5050 and capacitors, resistors, bridge rectifiers,
Components	
	LED 3014/3020/3528/5050 and capacitors, resistors, bridge rectifiers,
Components	LED 3014/3020/3528/5050 and capacitors, resistors, bridge rectifiers, etc.
Components Components Space	LED 3014/3020/3528/5050 and capacitors, resistors, bridge rectifiers, etc. 0.5mm
Components Components Space Power	LED 3014/3020/3528/5050 and capacitors, resistors, bridge rectifiers, etc. 0.5mm 380AC 50 HZ
Components Components Space Power Power Consumption	LED 3014/3020/3528/5050 and capacitors, resistors, bridge rectifiers, etc. 0.5mm 380AC 50 HZ 6kw
Components Components Space Power Power Consumption Air supply	LED 3014/3020/3528/5050 and capacitors, resistors, bridge rectifiers, etc. 0.5mm 380AC 50 HZ 6kw 0.4-0.6mpa (4-6kgf/cm²) 150N/min
Components Components Space Power Power Consumption Air supply No. of Feeders Station	LED 3014/3020/3528/5050 and capacitors, resistors, bridge rectifiers, etc. 0.5mm 380AC 50 HZ 6kw 0.4-0.6mpa (4-6kgf/cm²) 150N/min 68 PCS

Features

Apply to the 0.6 M, 0.9 M, 1.2 M rigid PCB and 0.5 M, 1 M LED flexible strip. Producing with 2~4 types of materials with high capacity. available for board with any proportion of LED chip and resistor.

Two mounting modules, 18 nozzles for each mounting part, part A and part B can be mounted separately or synchronously.

Calibration automatically, high precision, available for RGB.

Exclusive patent technology: Group to pick and group to mount.



F7s machine application

HT-F7S is a high speed pick and place mahcine specialized for linear lights products. Such as LED tube, LED strip light, LED panel lights and LED display screen.

It take group taking and group mounting working mode, can make the speed be very fast.X,Y,Z xies High-end magnetic linear motor and servo motor ensure the stability and high accuracy.

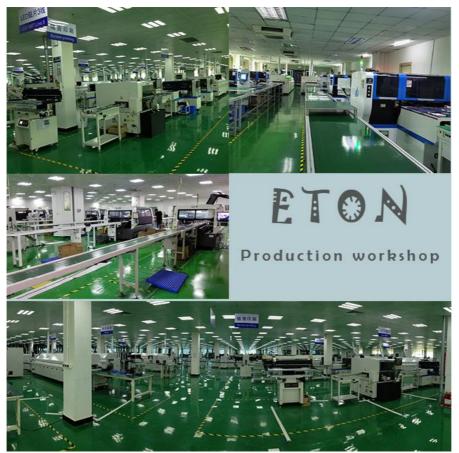
34 heads and 68 feeder stations, makes the machine can produce many kinds of materials, such LED strip light.



Company profile

Shenzhen Eton Automation Equipment co., LTD.is a professional manufacturer of pick and place machine. Our company independently research, development, design and manufacturer a set of high -speed good quality SMT pick and place machine. Eton also has its own industrial park in Jiangxi. We are a powerful company with our own R & D production and sales. And we received a number of patents issued by the state certificate and support. Nowadays, we have served many factories and enjoyed good reputation.





Why choose us?

More than ten years of experience in the machine industry

A company leading the SMT files in China

Export pick and place machine, reflow soldering and printing machines enjoy a good reputation at abroad.

Has its own company's industrial park with integrated production processes

Own R&D teams:Japan,Korea,Hong Kong,America,Taiwan,etc.

FAQ

Q: How is the training?

A: After purchasing our products, you can send your engineers to study in our factory, or we can send our engineers to yourfactory to train your staff for you .

Q: Do you have a product certification certificate?

A: Our products have CCC, CE, SRIA certification.

Q: How about the after-sale service? How about the warranty?





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