

Dual Arm 180000CPH LED Tube / Strip Lights SMT Mounter 34 Heads Pick Place Machine

Basic Information

Place of Origin: ChinaBrand Name: ETON

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

• Price: USD 45,000.00-67,500.00/ 1Unit/Units

Packaging Details: Filming packing、vacuum packing、wooden

packing

Delivery Time: 30 work dayesPayment Terms: L/C, T/T

Supply Ability: 50 Sets per month



Product Specification

• Dimension: 2700*2300*1550mm

• PCB Size: Max: 1200*330mm Min: 100*100mm

• PCB Thickness: 0.5~5mm

Mounting Mode: Group Picking And Group Placing
Mounting Precision: ±0.02mm (Repeat Precision

Mounting Height: ≤5mm

Mounting Speed: 150000-180000 CPH

No.of Feeders Station: 68 PCSNo.of Head: 34 PCSPower: 380AC 50Hz

Power Consumption: 6KW

• X,Y,Z Axis Drive Way: High-end Magnetic Linear Motor And Servo

Moto

• Highlight: Dual Arm Strip Lights SMT Mounter,

Dual Arm LED Tube SMT Mounter, Pick Place Machine 34 Heads



More Images





Product Description

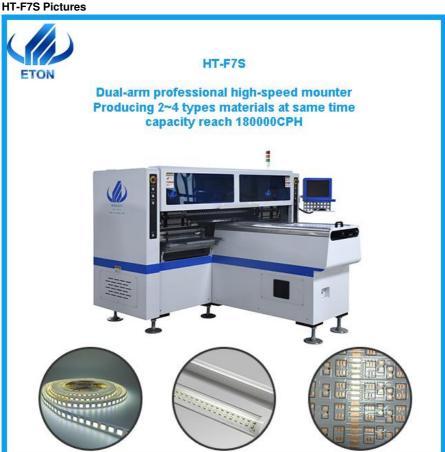
LED Tube Light Strip Light Mounter Pick And Place Machine Dual Arm High Speed 34 Heads

Production Introduction of Pick and Place Machine HT-F7S

- 1. Dual-arm professional highspeed mounter, 2~4 type of materials capacity reach 18000 CPH
- 2. Apply to the 0.6M,0.9M, T.2M rigid PCB and 0.5M,1M LED flexible strip light, available for board with any propotion of LED chip and resistor.
- 3. Two mounting modules, 17 nozzles for each mounting part, part A or part B can be mounted separately or synchronously.
- 4. Calibration automatically, high precision, available for RGB.
- 5. Exclusive patent technology: Group to take and group to mount.

HT-F7S of Technical Parameter

Dimension	2700*2300*1550mm
	Max:1200*330mm
PCB Size	
	Min:100*100mm
PCB Thickness	0.5~5mm
Mounting mode	Group picking and group placing
Mounting precision	±0.02mm
Mounting height	≤5mm
Mounting speed	150000-180000 CPH
Components	LED 3014/3020/3528/5050 and
	resistors,capacitors,bridge rectifiers etc.
Components space	0.5mm
No.of feeders station	68 PCS
No.of head	34 PCS
Power	380AC 50Hz
Power consumption	6KW
X,Y,Z Axis drive way	High-end magnetic linear motor and servo motor



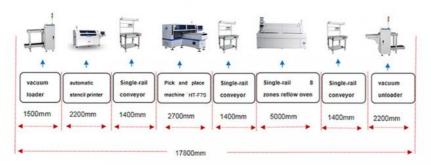
Application of HT-F7S

Apply to LED Tube light and the 0.6M,0.9M,1.2M rigid PCB and 0.5M,1M LED flexible strip light etc.

HT-F7S full-automatic production line



HT-F7S automatic production line wiring diagram



1200mm ET-F1200 ET-C1400 1200*330mm ET-C1400 8温区 ET-R8 ET-C1400 1200mm 1200*460mm 1200*350mm 1400*(50-390)100*100mm 1400*(50-390) 100*460mm 1400*(50-390) 1200*460mm

Company Introduction

SHENZHEN Office







10 Years Development History Independent R&D,Exclusive patented Technology 80% large and listed LED factory are our client Top 1 in highspeed pick and place machine in China

Certification



We are high-tech enterprise with CE,SIRA,CCC ,ISO awarded as "Well-know brand" and many technology patents, we got 9 invention patents, 112 practical patents,12 software patents and have rich experience(more than 8 years) in LED light production line program.

Package and Delivery of Pick and Place Machine



Package:

- Standard export vacuum water proof package;
- Strong wooden package for ensure safely delivery of heavy and large equipment;

Delivery:

- By air: for small package, worldwide express like DHL,UPS,Fedex,EMS...
- By sea, for large package and quantity;
- By railway or other ways as customer requested.

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

Step 1. Film packaging

Prevent the machine from dust ,water,crash and shaking.

Step 2. Add foam+film packaging

Double safe protection, Prevent the machine from crash and shaking.

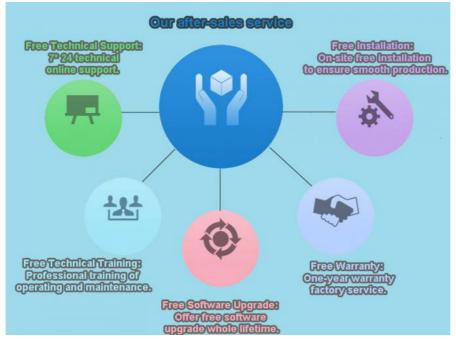
Step 3. Unique tin foil packaging

Add tin foil packing can prevent the film from scratch broken.

Step 4. customized Strong wood carton packing

The customized strong wood packing for ocean ship, The machines are fix in the wood carton, effectively prevent collision and shock.

Our after-sales service of Pick and Place Machine



We provide send Free parts send to you in machine warranty period,and our engineers will visit to your factory help you to solve your machine's problem.

Engineer site service installation and training.

After learning to maintain and use, you will be satisfied with our service.

Maintenance Period: 1 year. (whole machine, any parts need to be repaired or replaced will be free)

Upgrade the software will be free.

Visit customer regularly and gather information.

Provide latest information about technology and equipment.

FAQ of Pick and Place Machine

Q: It's hard to use the machine?

A: No, not at all. For our previous clients, at most 5 days is enough to learn to operate the machines.

Q: Does your machines have quality certificates?

A: We are high-tech enterprise with CE,SIRA,CCC ,ISO awarded as "Well-know brand" and many technology patents, and have rich experience(more than 8 years) in LED light production line program. 可以写: 明 利9,12 件著作,112 用型 利

Q: What's the terms of payment? What about the trade term?

A: T/T is OK. You can choose FOB Shenzhen.

Q: What's your delivery time?

A: Usually 30 days after deposit, if we have inventory, the time can be brought forward.

Q: Is there any quality guarantee?

A: We stick to quality first, client-oriented, Continuous improvement!



Shenzhen Eton Automation Equipment Co., Ltd.



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