



PCB board SMT machine, produce panel light & tube

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CCC
- Model Number: HT-XF
- Minimum Order Quantity: 1 set
- Price: 75000 USD
- Packaging Details: Wooden case
- Delivery Time: 4 weeks after payment
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 50 sets per month



Product Specification

- Total Weight: 1300 Kg
- Max PCB: 330*1200 Mm
- Min PCB: 90*120 Mm
- No.of Camera: 5 Sets
- Precision: 0.02 Mm
- Capacity: 150000-170000 Cph

Product Description

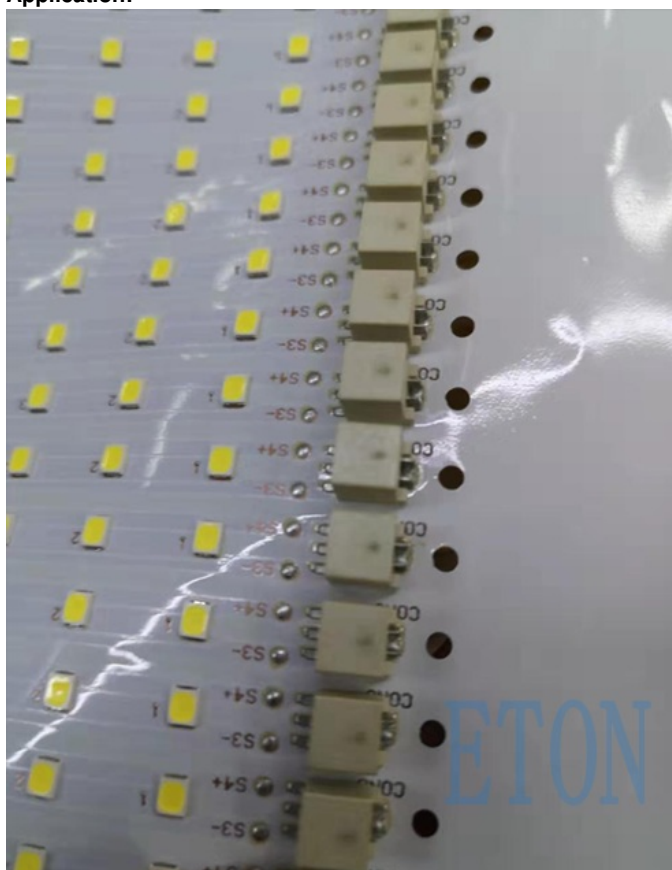
PCB board SMT machine, produce panel light & tube

Brand:	ETON	Warranty:	1 year
Model:	HT-XF	Origin:	CHINA
The Machine type: Pick and Place Machine			

Technical parameter:

Technical parameter	
Control system	Industrial computer control computer + motion control card control
Alignment mechanism	Vision alignment + Mark correction
Mounting Mode	Group to take and group to pick
Max PCB length Width	1200*330 mm
Min PCB length Width	90*120 mm

Application:



1. Suitable for many components, such as led 3014/3020/3528/5050 and resistor, capacitors, bridge rectifiers, etc.
2. Suitable for producing a variety of LED lights, such as Tube/ Flexible strip/ Panel light

FEATURES:

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High mounting speed -----150000-170000 CPH
Exclusive patent technology: Group to pick and group to mount.
Two mounting modules, each mounting module has 17 nozzles, they can be mounted separately or synchronously.

Pictures of HT-XF



As the picture shows, the display is led monitor, input device is keyboard and mouse. Also, the operating system is Windows 7 and the software is R&D independently.

The picture below is a display of the placement module, you can see, there are two modules, each mounting module is 17 heads. It promise the high capacity. Very good performance.

Attention:

1. Machine operators should be trained in the operation of the correct method.
2. Strictly forbidden those who have not received training to operate on the machine.
3. Safety is first. The machine operator should operate the machine strictly according to the operating specifications, otherwise the machine may be damaged or endangered.
4. Turn off the power when checking the machine, replacing parts or repairs and internal adjustments (the machine must be serviced with the emergency button or power off).
5. It is necessary to conduct regular troubleshooting and maintenance work on the Pick and Place machine in a timely manner.

Packing and delivery:

Transport:	Shipping or customer's request
Packing:	Wooden box with Vacuum packaging
Arrival Time:	After 4 weeks after payment

Company :

Automation Equipment Co. LTD (ETON) is the largest of pick and place machine. a leading manufacturer of automatic high-speed pick and place machine focusing on "High efficiency Low consumption" in the word. ETON advanced technology and innovation drives the revolution of market rapidly, and obtains a number of intellectual property technologies, including 9 invention patents, 12 software copyrights, moreover, ETON has invented the fastest automatic pick and place machine with speed 170000CPH, which save much labors and space of production, got large market share in USA, KOREA, INDIA, GERMANY, EYPT, TURKEY, VIENAM, TUNISIA, THAILAND more than 20 countries.

After sales service

1. Warranty: our standard warranty is one year.
2. Free on-site installation and commissioning
3. Software and hardware lifetime maintenance
4. Specialized after-sales service department

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