



Mark correction SMT Mounting Machine 180000CPH SMT Assembly Machine

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 sets
- Packaging Details: Vacuum wooden box packaging
- Delivery Time: 30 days
- Payment Terms: T/T
- Supply Ability: 50 sets per month



Product Specification

- Dimension: 2700*2330*1500mm
- Weight: 1700kg
- PCB Size: Max:1200*330mm; Min:100*100mm
- Mounting Height: ≤5mm
- Components Space: 0.5mm
- Mounting Speed: 150000~180000 CPH
- Highlight: **Mark Correction SMT Mounting Machine ,
Vision Alignment SMT Mounting Machine,
180000CPH SMT Assembly Machine**

Product Description

Professional highspeed capacity reach 180000CPH SMT assembly machine

Features:

1. Dual purpose professional high speed mounting machine, 2~4 type of capacity reach 150000-170000CPH.
2. Vision alignment, Mark correction.
3. Components: LED 3014/3020/3528/5050 and capacitors, resistors, bridge rectifiers, etc.
4. Application: flexible strip, LED tube, panel light, display screen, etc.

Model	HT-F7S
Dimension(L*W*H)	2700*2300*1550mm
Weight	1700kg
PCB length width	Max:1200*330mm;Min:100*100mm
PCB thickness	0.5~5mm
Mounting precision	±0.02mm
Mounting mode	Group to pick and group to mount
Mounting height	≤5mm
Mounting speed	150000~180000CPH
Components	LED 3014/3020/3528/5050,resistor,capacitor,
No. Of feeders station	68PCS
No. Of head	34 PCS
High capacity	Apply to the 0.6m, 0.9m, 1.2m rigid PCB and 0.5m, 1m LED hard light board and LED flexible strip. producing with 2~4 types of materials with high capacity ,available for board with any proportion of LED chip and resistors.
High precision	Two mounting modules ,17 nozzles for each mounting part, part A or B can be mounted separately or synchronously.
Exclusive	Exclusive patent technology :group to take and group to mount.

Application:flexible strip, LED tube, panel light, display screen, etc.



Company profile:

- 1.ETON company: ETON enterprise was established in 2011. It is a high-tech enterprise dedicated to the R&D, production and sales of SMT high-speed placement machines. ETON has mad breakthrough progress in the field of SMT high- speed placement machine, which are widely used in light, led display, electronics field, power drive, home appliances etc.
- 2.Market: We occupied a vast foreign LED market, 80% larger and listed led factory are our client .We have been working with many big companies in India, Turkey, South Africa, Pakistan and so on. Products exported to over 20 countries and regions
- 3.ETON industry park: With an industrial park of 50,000 square meters, focusing on the R&D and production of the SMT industry. The industrial park is equipped with an advanced processing and manufacturing center, and the quality of the machine The control is very strict.



Packing:



Service:

- 1.Free technical support: 7*24 hours online technical service.
- 2.Free installation and training: we have established offices overseas. We can arrange engineers to go directly to the factory for free installation and training.
- 3.Free upgrade software: machine software is developed by our company, so we provide life-long free upgrade software for customer for customer who purchase the machine.

Our Advantages:

- 1.We are leading manufacturer of automatic high speed pick and place machine.
- 2.80% large and listed led factory are our client.We have over decades development history.

- 3.We have an industrial park covering an area of 50,000 square meters in Jiangxi, which has various machines.
- 4.We have world record-breaking high speed pick and place machine, which speed reached 250000CPH.
- 5.We have local India engineer, As long as you buy the machine, we will arrange engineers to install, debug and training you for free, until you learn to operate the machine, service is very convenient. We have offices in Mumbai and New Delhi, very quick to support.

FAQ:

1.What is the difference of automatic line and semi automatic line ?

SMT production line mainly include stencil printer , pick and place machine, oven machine.

The big difference of auto line and semi-auto line is the price and the labor. Automatic line required higher cost but save much cost of labor. Usually one operator is enough. But semi automatic line need at least 2 workers.

2.Do you have any customers in India? How many machines are there in India?

Yes, We have many big clients in India, Such as RK,SURYA,Fiem,Calcom,POLYCRB, etc. We have sold over a hundred machines to India and we go to the exhibition every year.

3.Why their machine price is so much lower than yours?

You said that there are some peeling machines cheaper than us on the market, which does exist, but their selling point is price, and our selling point is quality. We can guarantee you the quality of ETON pick and place machine, and the value is far more than our price.

4.Does the price include spare parts(nozzle and feeder)?

Different client has different requirements on spare parts, it is not fair to clients to add In equivalent price for spare parts. So we don't add the spare parts cost on price. And price is only for machine

5.What's the terms of payment?

T/T is OK.30% Down payment in advance,70% payment before delivery.



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