



High Speed 34 Heads Led Pick And Place Machine / FPCB Assembly Machine

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: ETON
- Certification: CE, SIRA, CCC, ISO
- Model Number: HT-F7
- Minimum Order Quantity: 1 UNIT
- Price: USD10000~85000USD per Unit
- Packaging Details: Standard export wooden case package (Can do as customers' requirement)
- Delivery Time: Within 15 days after receive the downpayment
- Payment Terms: T/T, L/C, Western Union, MoneyGram, D/P
- Supply Ability: 30 UNIT per month



Product Specification

- Application: LED Light Production
- Applicable Components: LED Chip, capacitors, resistors Etc.
- NO. Of Head: 34 PCS
- Capacity Speed: 100000~150000CPH
- PCB Size: Max: 330*1200mm Min: 330*80mm
- Repeat Precision: $\pm 0.02\text{mm}$
- Apply To: (SMT Machine) PCB, Hard Light Board Or Soft Lamp Strip, etc.
- Feeder Type: Electronic Feeder (double Motor, more Precision)
- Name: Smt Pick And Place Machine / led Pick And Place Machine / led Chip Mounter
- No. Of Feeder: 68 PCS
- Highlight: **led light making machine, led soldering machine**



More Images



Product Description**Product Description:**

SMT LED machine,SMT LED pick and place machine,LED light production machine,LED light assembly machine

1.Features:

- ◆Auto-optimization feature after coordinates generated
- ◆Electronic feeder feeding system.
- ◆The Global fastest machine,speed reach 100000~150000CPH
- ◆It can produce LED flexible strip,tube,panel etc.
- ◆34 heads,more effective.part A and Part B work separately.

Apply to the aluminum PCB,LED hard light board and LED soft flexible lamp strip etc.

Apply to led flexible strip,tube,lamp,panel etc.

Apply to LED chip 3014,3528,5050,2835,5630,5730,7020 etc.

34 heads altogether,68 feeders,partA or partB work separatly. Easy to operate.

Patent Number: ZL 2011 2 0237740.9/ZL 2011 2 0334606.0

ZL 2012 2 0178869.1/ZL 2012 2 0415505.0

ZL 2012 2 0415044.7/ZL 2012 2 0415356.8/ZL 2012 2 0415061.0

2.Technical Parameter:

Dimension	2700mm(L)/2480mm(W)/1400mm(H)
PCB Length Width	Max.:330mm*1200mm Min.:330mm*80mm(W*L)
PCB Thickness	0.5~5mm
Mounting Precision	±0.02mm
Components	LED chip,3014,3528,5050,2835,5630,5730,7020 etc.
Power Comsumption	5KW/220AC 50HZ
Air Force	0.5mpa
System	Windows 7
Mounting Speed	100000-150000CPH

3.Our Advantage:**Date Analysis Compared with other Manufacturers**

Manufacturers/Parameter	Speed	Head	Precision	Patent	service
Other company F130	15000CHP	4PCS	0.03mm	—	NO

Other company 5M168	18000CHP	6PCS	0.03mm	NO
Our Eton HT-XF	150000~170000CPH	34PCS	0.02mm	Technology Patents service office
Our Eton HT-T7	100000~130000CPH	60PCS	0.02mm	Technology Patents service office
Our Eton HT-E8T	80000CPH	16PCS	0.02mm	Technology Patents service office
Data Comparision	4 to 8 times higher than others	4 to 8 times higher than others	high precision	Global First Support promptly

4.Product Image:



5.Company Information

Company Profile:

The Global Largest Production Capacity Supplier of LED Production Line

Professional Efficient Technology Development Innovation

Company Five Level Management Policy: sincere business,focus on R&D,manufacture by heart,considerate service, customer trust.

Eton Purpose: To create value for customers, creating benefits for society.

Eton Mission: Professional,Excellent technology,Share the results.



6. Packaging & Shipping

Package: Standard export package(Package as per customer's requirement)

Shipping: Shenzhen port within 15 days after payment



7. Our Services

Excellent After-sale Service.

Upgrade the software will be free for whole lifetime of machine.

Visit customer regularly and gather information.

8. Patents Certifications



3 Our client





Professional is our truth. Let's light up your business

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