

28 Feeders LED Chip Mounter 1200*500mm LED Lens / Panel Light SMT Mounter

Basic Information

Place of Origin: CHINABrand Name: ETON

Certification: CE, CCC, SIRAModel Number: HT-E8S-1200

• Minimum Order Quantity: 1 set

Packaging Details: vacuum adsorption, wooden packing
Delivery Time: 30 days after receive the down-payment

• Payment Terms: T/T

• Supply Ability: 50 sets per month



Product Specification

Warranty: 1 YearCondition: NewApplicable Components: 0402

Application: SMT Mounting Shooter Machine,SMT

Production Line, for SMT Machine

Name: SMT Chip Mounter

• Mounting Speed: 45000 CPH

• Feeders: 28

• Highlight: LED Chip Mounter CCC,

1200*500mm LED Lens SMT Mounter,

Panel Light SMT Mounter



More Images



Product Description

LED Lens production for Panel light

Technical parameter

HT-E8S-1200 is a smt machine specially designed for lens production with an optimal capacity of 45000CPH.



1	Components	LED chip,capacitors,resistors,IC,RGB,shaped components etc.
2	Total Weight	1700kg
3	Mounting Height	<15mm
4	PCB Thickness	0.5-5mm
5	Display	Touch screen
6	Mounting Mode	Group picking and separate placing, separate picking and separate placing
7	Software	R&D independently
8	Position Camera	Vision for the flight identification + MARK correction
9	Input Device	Keyboard, Mouse
1 0	No. of Camera	2 sets of imported camera
1	PCB Length Width	Max:1200*350mm Min:100*100mm
1 2	Mounting repeat Precision	±0.04mm chip
1 3	Length*Width*Heig ht	2550mm*1650mm *1550mm
1 4	Mounting Speed	45000 CPH(optimum)
1 5	PCB Clamping	Adjustable pressure pneumatic

Lens SMT line solution

Step one—Mounting led chip: semi auto stencil printer-conveyor-pick and place machine-conveyor-reflow oven

Step two—mounting the lens: automatic glue dispenser-conveyor-pick and place machine-conveyor-reflow oven

Here are the automatic SMT line solution layout:



The applications and components

Applications: all kinds of led lights LED bulbs, DOB, lens, led tube, led strip, down light, table light, spot light, ceiling light, panel light, electric board, power driver etc.

Components: led chips, resistor, capacitor, bridge rectifiers, IC, lens, shaped components etc.

Company profiles

ETON over 10 years experience in SMT machines, so we are very professional to provide whole line solution.

ETON got large market share in USA, KOREA,INDIA, GERMANY,TURKEY more than 20 countries, also expanded our plant and built a new bigger industrial park in Jiangxi Province.

ETON have modern self-owned industrial park with 52,000 square meters. More than 500 employees , The annual sales scaled over 800 million yuan.





CNC Workshop Powder Spraying Polishing



Pick and Place Machine Assembly Workhop



Full SMT Line Solution Showroom



Excellent R&D Team



Professional Sale Team



133 patent certificates

Packing

Packaging: standard is plastic film wrap the LED SMT machine, then load into one 20" container; Wooden box packing can be customized.

Delivery: 35-40 days after 30% T/T prepayment, buyer should come to inspect when we do test running, after testing, pay the 70% balance before delivery

Packing and Delivery



packing the machine with foam cotton and stretch film to protect the outside of the machine



Step two: Vacuum packaging noisture; use straps ut the desiccant in a vacuum bag to prevent



Step three: professional wooden box packaging



FAQ

Q:What is the delivery date?

We will deliver the goods after 30 days' deposit.

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:Can you support the test board?

A:Of course, we have our own special test board factory. You can send your PCB and components to us. We will test them for you, and we will video with you in real time to determine the effect of mounting.

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