



High Precision LED Bulb Making Machine Min 0201 Component SMT Pick Place Machine

Our Product Introduction

for more products please visit us on smtmountingmachine.com

Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CE,CCC,SIRA
- Model Number: KT10S
- Minimum Order Quantity: 1 set
- Packaging Details: Packing in film package and foam cotton, and covering vacuum bag within sturdy wooden boxes.
- Delivery Time: 30 working days
- Payment Terms: T/T
- Supply Ability: 50 sets per month

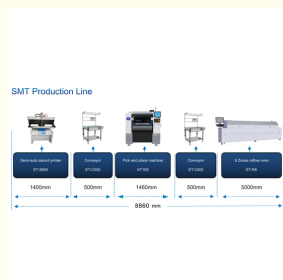


Product Specification

- Warranty: 1 Year
- Application: SMT Production Line
- Power Supply: 220AC 50HZ 1.5KW
- Condition: New
- Weight: 2080KG
- Mounting Speed: 40000 CPH
- Dimension: 1490*2020*1650mm
- Feeders: 52 PCS(option 104 PCS), IC Tray Option
- Pcb Thickness: 0.5-5 Mm
- No. Of Nozzle: 10pcs
- Highlight: LED bulb making machine High precision, Min 0201 component bulb making machine, Min 0201 Pick Place Machine



More Images



Product Description

High precision LED bulb making SMT Min can mount 0201 component pick and place machine

Machine main features

Single module X,Y,Z axis high-end magnetic linear motor, high precision than classic model
 Y axis double drive gantry, higher speed more stability
 The placement head adopt independent vacuum detection, improve the placement performance
 Off-line programming, save time of changeover cycle
 Equipped coordinate import function, more intelligent

Model	KT10S
Dimension	1460*2015*1654mm
Total weight	2080kg
PCB size	Max:500*470mm(Length can be customized) Min:50*50mm
PCB thickness	0.5-5mm
Mounting precision	CHIP ± 0.03 mm, QFP ± 0.025 mm, Cpk $\geq 1.0(3\sigma)$
Mounting speed	48000 CPH(Optimal speed)
Components	LED, capacitor, resistors, shaped components,etc
Power consumption	220AC 50HZ 1.5KW
Feeder station	52 PCS(option 104 PCS), IC tray option
No. of head	10 PCS

SMT Production Line



Machine main part

ETON New Blazer Series KT10S Pick and Place machine

48000 Capacity

- Single module X,Y,Z axis high-end magnetic linear motor, high precision than classic model
- Y axis double drive gantry, higher speed more stability
- The placement head adopt independent vacuum detection, improve the placement performance

Market

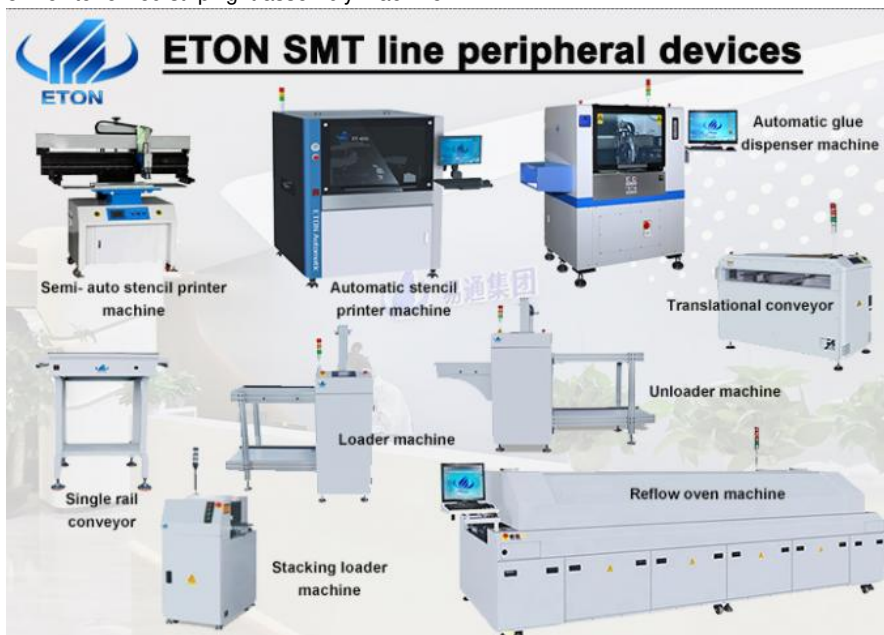
Our products had exported to more than 30 countries and regions, including South Korea, India, Vietnam, Tunisia, Egypt, Turkey, Russia, Brazil etc. And here are some of our big customers: SURYA, POLYCAB, FIEM, RK, GK, TECHNO LED, CALCOM, ACK, KENDAL, RangDong, UNISTAR, and so on.



Related machine

We can provide a whole SMT production line, led light production line:

1. Pick and place machine
2. Loader machine
3. Conveyor machine
4. Stencil printer machine
5. Reflow oven machine
6. Unloader machine
7. Solder paste mixer
8. Roll to roll led strip light assembly machine



FAQ

Q. What is your actual speed of your products?

A. For the actual speed of the machine which is constrained by many factors, that related to the number of the components, the time to send PCB board and receive the board, etc. And is decide for the actual products and needs.

Q. How many components can your pick and place machine mount in a PCB board?

A. While this is for our clients needs and the size of the PCB board.

Q. How is the differences of your multifunctional machine and high-speed machine?

A. The mounting mode of multifunctional and high speed machine which decides the range of their mounting products, and the mounting capacity is to distinguish this two types of the machine, such as multifunctional pick and place machine RT-1 with capacity of 40000 CPH, while high speed mounter machine HT-T9 with 250000 CPH capacity.

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