



Middle Speed Lens 10 Heads Pick And Place Mounter 45000CPH

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CE , ISO , CCC
- Model Number: RT-1
- Minimum Order Quantity: 1 unit
- Price: USD 44000
- Packaging Details: Vacuum wooden packing
- Delivery Time: 15-30 days
- Payment Terms: T/T
- Supply Ability: 50 Unit per month



Product Specification

- Mounting Precision: $\pm 0.02\text{mm}$, Vision Alignment, Mark Vision
- PCB Length Width: Max:400*350mm Min:50*50mm
- Mounting Speed: 45000 CPH
- Components: LED,resistor,capacitors,shaped Components,etc.
- Power/power Consumption: 380AC,50Hz/ 6kw
- No.of Nozzles: 10 PCS
- Highlight: **Middle Speed Pick And Place Mounter,
10 Heads Pick And Place Mounter,
45000CPH Lens SMT Chip Mounter**

Product Description

10 Heads Middle Speed lens pick and place machine Mouter RT-1

Technical parameter

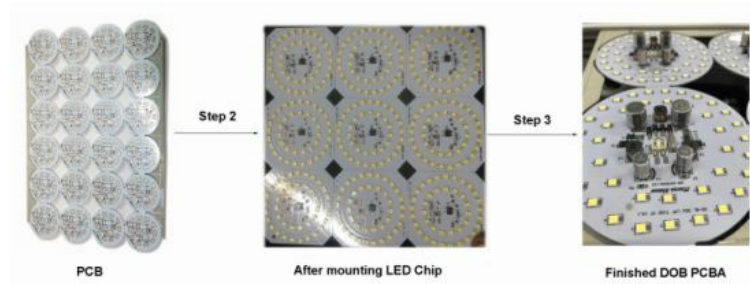
Length*Width*Height	1104*1584*1655mm
Total Weight	950kg
PCB Length Width	Max:400*350mm Min:50*50mm
Mounting Precision	±0.02mm ,Vision alignment, Mark vision
Mounting speed	45000 CPH
Components	LED,resistor,capacitors,shaped components,etc.
power/power consumption	380AC,50Hz/ 6kw
No.of Feeders Station	32 PCS
No.of nozzles	10 PCS
Mounting Height	<25mm

Main process of SMT Line for DOB manufacturing

Step one: Print Solder paste on PCB

Step two: Mounting LED chip and capacitor big components on PCB.

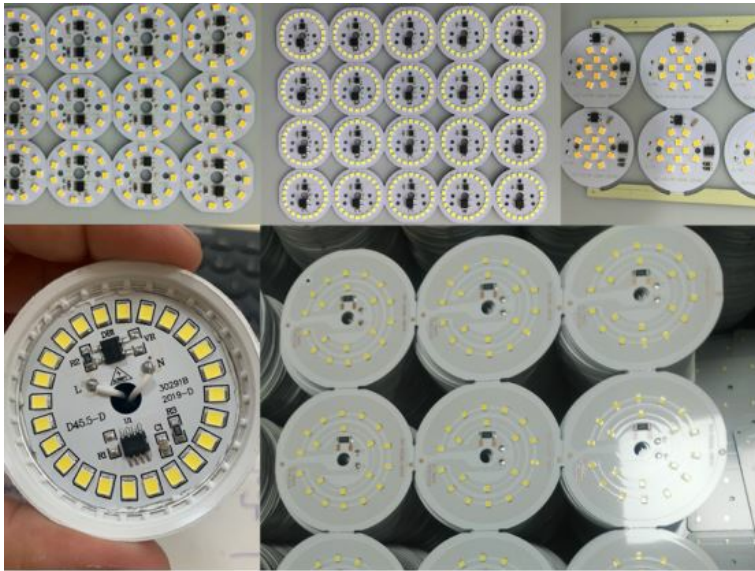
Step three: Heating solder paste with PCB to welding together the component with PCB.



Different type of DOB PCBA



The PCBA of Linear bulbs



RT-1 SMT line not only suitable for DOB and bulb, but also suitable for many other products.

High-precision printing, the first pass in SMT production

High-precision printing, the first pass in SMT production

SMT printing is the first process of the surface mount production line. The quality of the SMT printing has a very significant impact on the pass rate of SMT products. An important factor that affects the printing quality of solder paste is the accuracy of the motion control of various parts of the printing press. At present, the production of SMT products is developing toward high output rates and "zero defects". High-speed operation, which puts high requirements on the speed, stability and reliability of its motion control system. The innovative technologies of the majority of printing and assembly manufacturers are constantly challenging the limits of quality and production efficiency.



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