

12 Heads 45000 CPH LED Mounting Machine Multifunctional Bulb Manufacturing Machine

Basic Information

- Place of Origin:
- Brand Name: ETON
- Certification:
- Model Number:
- Minimum Order Quantity: 1 set
- Packaging Details: vacuum package, wooden case

China

CCC, CE, SIRA

HT-E8S-1200

50 sets/month

30 days

T/T

- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

 Warra 	anty:	1 Year
 Name 	ə:	SMT Pick And Place Machine
 Weig 	ht:	1700kg
 Powe 	er Supply:	380AC 50HZ
 Applie 	cable Components:	0402
• Dime	nsion:	2550*1650*1550mm
 Spee 	d:	45000
 Applie 	cation:	SMT PCB Assembly Production Line
 Cond 	ition:	New
 Produ 	uct Name:	LED Pick And Place Machine

- Highlight:
- 12 Head LED Mounting Machine, Bulb Manufacturing LED Mounting Machine, Multifunctional Bulb Manufacturing Machine



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12 heads 45000 CPH LED Bulb Making Machine With Multifunctional

Features

1, The SMT mounting machine is single module equipped with 12 suction nozzles and 28 feeders, each suction head controlled by a servo motor, and the two work together. PCB boards with different angles can be installed, such as the circular state of the light bulb.

2, The PCB board is pneumatically fixed with adjustable pressure, which has the advantages of simple structure, reliable and stable action, large output force, convenient installation and maintenance, and can be fireproof and explosion-proof. 3, Mounting components range: Belt mounted lamp beads, lenses, capacitors, resistors, IC, and various special shaped components. Minimum mounting 0402 elements, maximum mounting range: 15mm.



Parameter

SMT mounting machine
HT-E8S-1200
Max:1200*500mm
Min: 100*100mm
0.5-5mm
Adjustable pressure pneumatic
Group picking and separate placing ,separate to pick
and separate to stick
<15mm
±0.04mm
45000CPH
0.2mm
Electric feeder with double motor
High-end magnetic linear motor and servo motor

SMT production line

The whole SMT production line machine mainly include Loader machine, full automatic stencil printer, pick and place machine, conveyor, reflow oven, unloader machine

Stencil printer:Put the solder paste on the PCB board

Conveyor: transmission the PCB board to pick and place machine

Pick and place machine:mounting the components on the PCB board

reflow oven:heating the PCB board

Certificates

Our company has obtained 9 invention patents, 12 software Copyrights and 112 practical patents Patent number: ZL 2011 2 0237740.9 ZL 20 11 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

FAQ

Q1:What are the factors that affect SMT mounting machine productivity?

A:The factors affecting the production capacity include: the time of entering and exiting the plate, whether the plate is received and delivered in a timely manner, whether the material is delivered in a timely manner, the number of plates assembled, the number of heads used, the type of components, and the number of components.

Q2:Is there any difference between your multi-function SMT mounting machine and a specialized SMT mounting machine?

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products such technology for machines is gr	hal machines can be installed with a variety of products, and special machines are best equipped with linear as lamp tubes and light strips. The main reason is the difference in mounting technology. The mounting specialized machines is group to pick and group to place,while the mounting technology for multi-function oup picking and separate placing ,separate to pick and separate to stick. This is because the head of multi- hines is controlled by an independent motor.		
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