

6mm PCB 70000CPH LED Bulb Assembly Machine Electric Clamping

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 Set
- Packaging Details: vacuum wooden boxes packaging

CHINA ETON

RT-2

T/T

CCC, CE, SIRA

30 days after deposit

50 sets per month

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



Product Specification

- PCB Size:
- PCB Thickness:
- PCB Clamping:
- Mounting Speed:
- No. Of Camera:
- No. Of Nozzles:
-
- Highlight:

Max:400*300 Mm Min:50*50 Mm

0.1-6mm

Electric Clamping

- 60000-70000CPH
- 4 PCS
- 20PCS
- 70000CPH LED Bulb Assembly Machine, 6mm PCB LED Bulb Assembly Machine, CCC Electric Clamping Chip Mounter



Product Description

High stability servo pick and place LED bulb assembly machine Chip mounting machine

Product description

Double module magnetic linear motor multi-functional pick and place machine Mounting components: LED, capacitors, resistors, IC, shaped components, etc. Application: electric board, DOB, down light, bulb, panel light, display, etc

Features

Double-module magnetic linear motor multi-functional pick and place machine

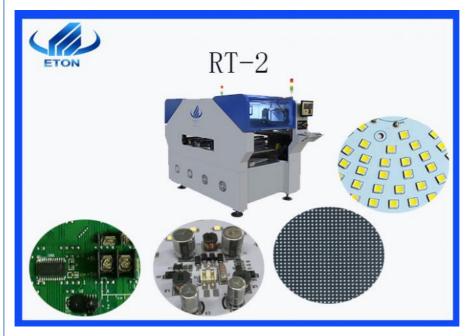
Mounting mode: group picking and separate placing, separate picking and separate placing Vision alignment, Mark correction

The mounting precision is ± 0.04 mm

Control system: magnetic linear motor, servo motor and Stepper motor

Technical parameter

	RT-2	pick and place machine		
Dimension	Length* Width* Height	1195mm*1930mm*1500mm		
	Total weight	2500kg		
РСВ	PCB Size	Max:400*300mm Min:50*50mm		
	PCB Thickness	0.1-6mm (Fixtures required for less than 0.6mm)		
	PCB Clamping	Electric clamping		
	Mounting mode	Group picking and separate placing, separate picking and		
		separate placing		
Vision System	No. of camera	4 PCS		
		Vision alignment, Mark correction		
	Mounting precision	<u>+</u> 0.04mm		
	Mounting speed	60000-70000CPH		
	Components	LED, capacitors, resistors, IC, shaped components, etc.		
	No. of feeders station	64PCS		
	No. of nozzles	20PCS		
	XYZ Axis drive way	High-end magnetic linear motor + servo motor		
	Feeding way	Electric feeder with double motor		



Company information

Shenzhen ETON Automation Equipment Co., LTD be located in the beautiful coastal city of Shenzhen, China. Which is the national high and new technology enterprise, double soft enterprise.

We specialize in SMT high-speed pick and place machine about ten years, and obtain a number of intellectual property technologies, including 9 invention patents, 112 practical patents, 12 software copyrights, etc





Certificate





Remarks

Packaging : vacuum wooden boxes packaging

Terms of payment: 30% depositing on the date of signing contract,70% payment before delivery. services:

Warranty period: one year

- Provide latest information about technology and equipment, free software upgrade
- 24 hours online service and technical support, solve your problem rapidly
- Design and provide the entire production line for you according to your needs

FAQ

Q:Do you have oversea after sale service?

We can offer technical support abroad. If you have any technical problem, our engineers will support you promptly. Q:How is the training?

After buying our machines, you can send your engineers to our factory, or we send our engineer to your factory, and then we will train your people to operate these machines.

Q:It's hard to use the machine?

No, not at all. For our previous clients, at most 5 days is enough to learn to operate the machines.

Shenzhen Eton Automation Equipment Co., Ltd.						
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