



20 Heads 64 Feeder Stations 4 Cameras LED DOB Bulb Making Machine 80000CPH

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CE,CCC,SIRA
- Model Number: RT-1
- Minimum Order Quantity: 1 Set
- Price: USD67,000.00/ 1Unit/Units
- Packaging Details: Filming packing、 vacuum packing、 wooden packing
- Delivery Time: 30 work dayes
- Payment Terms: L/C, T/T
- Supply Ability: 50 Sets per month



Product Specification

- Dimension: 1200*1930*1500mm
- PCB Size: Max:450*350mm Min:80*80mm
- PCB Thickness: 0.1~6mm
- Mounting Precision: $\pm 0.04\text{mm}$
- Mounting Height: Standard: $\leq 15\text{mm}$ (Height Customizable)
- Mounting Speed: 80000 CPH
- No.of Feeders Station: 64 PCS
- No.of Head: 20 PCS



More Images



Product Description

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Product Introduction

RT-2 is double module pick and place machine. It can mount DOB, downlight, drive, bulb, street light, circuit board and so on.



Technical Parameters

Dimension	1200*1930*1500mm
Total weight	2500kg
PCB Length width	450*350mm 80*80mm
No.of camera	4PCS
Mounting precision	±0.04mm
Mounting speed	80000CPH
Components space	0.2mm
No.of head	20pcs
No.of feeders station	64Ppcs
Feeding way	electric feeder with double motor

Application

Bulb



DOB

Downlight



Street light



Drive



Circuit board



Main features

- I Double module can mounter two PCB board at the same time.
- I High precision placement speed up to 80000 CPH.
- I RT-2 can mounting LED chip, capacitors, resistors, IC, shaped components, etc.
- I Four sets cameras: Vision alignment flight identification, Mark correction.

Product details

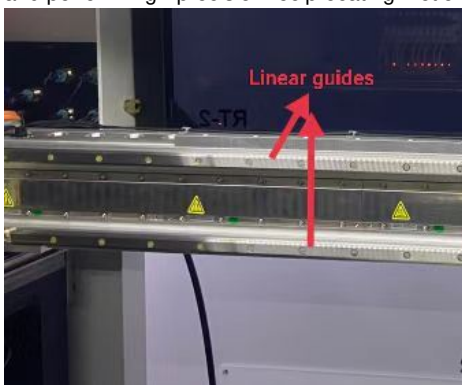
Solenoid valve

The role of the solenoid valve is to be able to interact with the system and manage the operations of our head to move, pick, release, etc.



Linear guides

Linear guides are used to support and guide the moving parts (placement head and transport platform), and perform high-precision reciprocating motion in the specified direction.



Company profile

Shenzhen ETON Automation Equipment Co., Ltd. was established in 2011. It is a national high-tech, dual-soft enterprise integrating R&D, production, sales and after-sales technical services of SMT high-speed placement machines and SMT peripheral automation equipment.



FAQ

What service can you provide?

I Free installation

I Free training

I Free consult

I Free software upgrade

What is the difference between a semi-automatic production line and a fully automatic production line?

The biggest difference is their cost and labor, footprint. Fully automatic production line requires more cost, but does not require excessive labor and area. Semi-automatic production lines are the opposite



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