90000 CPH dual system dual module multifunctional mounter making machine <15mm automatic changing

Basic Information

- Place of Origin:
- Brand Name: ETON

CHINA

CCC,SIRA,CE

E8D-1200

5-8days

L/C, T/T

50pcs/month

- Certification:
- Model Number:
- Minimum Order Quantity: 1PCS
- Packaging Details: We use vacuum wooden box packaging
- Delivery Time:

Our Product Introduction

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- Payment Terms:
- Supply Ability:



Product Specification

- Length:
- Width:
- Height:
- PCB Length Width:
- Mounting Mode:
- Mounting Speed:

3150mm
2250mm
1650mm
Max:1200*300mm Min:100*100mm
Group Picking And Separate Placing\separate Picking And Separate

- Placing 90000 CPH
- Speed:



More Images



Product Description

90000 CPH dual system dual module multifunctional mounter making machine <15mm automatic changing

Technical parameter

Dimension(L*W*H)	3150*2250*1650mm		
PCB Length Width	Max:1200*300mm Min:100*100mm		
Mounting Mode	Group picking and separate placingseparate picking and separate placing		
PCB Clamping	Adjustable pressure pneumatic		
PCB Thickness	0.5-5mm		
System	Windows7		
Software	R&D independently		
No. of Camera	4 sets of imported camera		
Mounting Speed	90000 CPH		
Components	LED , capacitors, resistors, IC, shaped components, etc.		
No. of Feeders Station	48 PCS		
No. of nozzles	24 PCS		
Power	380AC 50HZ		
Power Consumption	8 KW		
Air supply	0.4-0.6mpa (4-6kgf/cm2)300N/min		

The products of description

1. Dual system, dual module multifunctional mounter. To produce two different products at same time.

2.Mounting components: LED chips/capacitors/resistors/IC/shaped components/etc.

3.Component: Min. size 0402 Max. height 15mm

4.Application: Power driver. electric board. lens. linear bulb.DOB, household appliance etc.

E8D is not a dual-mode group. Each module is controlled by a set of independent programs, and both sides are independent of each other





Exclusive patented technology

1.Electronic feeder feeding system.

2. Vision alignment flight identifications, Mark correction.

3.Non-stop material re-loading function

4. Auto-optimization after coordinates generated, etc.

Display of main parts of the machine

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Company

Shenzhen ETON Automation Equipment Co.,Ltd.was founded in 2011. It is a manufacturing and process solution provider focusing on R&D. production. sales and service of SMT high-speed pick and place machines and SMT periph automation equipment. The company has SMT high-speed pick and place machine division. precision solder paste sten printer division.high-speed precision dispensing equipment division, and SMT peripheral automation equipment division



FAQ

Q: How is the training?

A: After purchasing our products, you can send your engineers to study in our factory, or we can send our engineers to yourfactory to train your staff for you .

Q: Do you have a product certification certificate?

A: Our products have CCC, CE, SRIA certification.

