

Magnetic Linear Motor Pick And Place Machine Double Module 90000CPH LED

Our Product Introduction

for more products please visit us on smtmountingmachine.com

Basic Information

- Place of Origin: China
- Brand Name: eton
- Certification: CCC CE SRIA
- Model Number: E8D-1200
- Minimum Order Quantity: 1 set
- Packaging Details: wooden cases, vacuum packed
- Delivery Time: 30 days
- Payment Terms: T/T
- Supply Ability: 50 sets a month

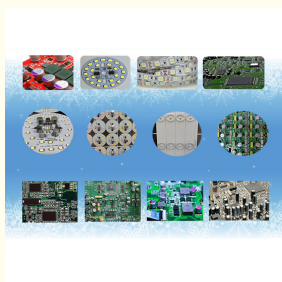


Product Specification

- PCB Length Width: Max:1200*300mm Min:100*100mm
- PCB Thickness: 0.5-5mm
- Mounting Mode: Group Picking And Separately Placing, Separately Picking And Separately Placing
- PCB Clamping: Adjustable Pressure Pneumatic
- Mounting Speed: 90000CPH
- No.of Feeders Station: 48 PCS Double Module
- No.of Nozzles: 24 PCS Double Module
- Feeding Way: Electric Feeder With Double Motor
- Highlight: **Linear Motor Pick And Place Machine , 90000CPH LED Pick And Place Machine, Double Module Smt Moulder Machine**



More Images



Product Description

full-automatic machine double module magnetic linear motor multifunctional pick and place machine

1. Introduction of product

Double-module magnetic linear motor multifunctional pick and place machine.

It has 4 PCS cameras to work.(Vision alignment flight identification, Mark correction)

Its max size is 1200*300mm, the min size is 100*100mm.

Group picking and separately placing, separately picking and separately placing.

2. Features

Dual system, dual module multifunctional mounter to produce two different products at the same time.

Mounting components: LED chip, capacitors, resistors, IC, shaped components, etc.

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

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

Electronic feeder feeding system.

Vision alignment flight identification, Mark correction.

Non-stop material re-loading function.

Auto-optimization after coordinates generated, etc.

The speed can reach 90000CPH.

It has 48 PCS double module feeders station.

3. Machine parameter

E8D-1200		
PCB	PCB length width	Max:1200*300mm Min:100*100mm
	PCB thickness	0.5-5mm
	PCB clamping	Adjustable pressure pneumatic
	Mounting mode	Group picking and separately placing,separately picking and separately placing
O.S.	System	Windows 7
	software	R&D independently
Vision system	No. Of camera	4 sets of imported camera (Vision alignment ,mark correction)
	Mounting speed	90000CPH
Feeding system	No. Of feeders stations	48 PCS single module
	No. Of nozzles	24 PCS single module
	Feeding way	Electric feeder with double motor

4. Product application

E8D semi-automatic production line

If you have an idea, you can contact us,
we can customize the most suitable
scheme for you according to the actual situation



5. Company introduction, exhibition, certificate



Our Certification

ETON

9

Invention Patents



12

Software Patents



112

Practical Patents



6. Package and delivery

Shipping Way:

By air, for sample and small package
By sea, for large package and quantity;
Other ways as customer requested.

Delivery Time:

Within 30 Days.



Step 1: Film packaging
Prevent the machine from dust, water.



Step 2: Vacuum packing
Duplicate protection from oxidation.



Step 3: Wooden box packing
Effectively prevent from hit crash and shaking.

Package



7. Service



1. We provide you the friendly English User manual or operating videos for free.
2. Warranty: 1 year free.
3. Independent offices have been set up in India, Turkey, Egypt and other countries to provide better services.

we will send our engineer to your factory to install machine and training freely.
We have service office in India, and have Indian engineer in Delhi and Mumbai. Can support quickly.
Standard warranty is one year, during warranty, any parts need to be repaired and replaced will be free.

We can provide the SMT line solution:

1. We provide full SMT solution for you;
2. We provide core technology with our equipment;
3. We provide the most professional tech service;
4. We have wealthy experience on SMT factory setup;
5. We can solve any question about SMT.

8. FAQ

(1) Why choose us?

We are the leading manufacturer of global optoelectronic high-speed pick and place machine, we have more than 10 years experience, Independent offices have been set up in India, Turkey, Egypt and other countries to provide better services.

(2) What's the minimum quantity of an order for your company?

1 set machine are welcomed to order, mixed orders are also welcomed.

(3) This is the first time I use this kind of machine, is it easy to operate?

It is easy to operate, the language of the machine is English, and we will teach you the basic operation.
If you still have any questions, please contact us by e-mail, WeChat, phone, Skype or other contact information.

(4) What's the terms of payment? What about the trade term?

T/T, L/C are OK. 30% pay in advance, the balance before shipment. You can choose EXW Shenzhen.

(5) How long the delivery?

30 Days.



Shenzhen Eton Automation Equipment Co., Ltd.



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