90000CPH Lens / Lights LED Making Machine Pick And Place Machine 8KW 24 Heads 48 Feeders

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 SET
- Packaging Details: Vacuum woode

China ETON

- Supply Ability:
- Vacuum wooden box 50 PCS/month

CCC CE SIRA

HT-E8D-1200



Product Specification

- Name:
- Warranty:
- Length:
- Width:
- Height:
- Total Weight:
- System:
- Software:
- Highlight:

Pick And Place Machine
1 Year
3150mm
2250mm
1650mm
2500kg
Windows 7

R&D Indenpendently

Lens Lights LED making machine, 90000CPH LED making machine, LED pick and place machine 8KW



Product Description

90000CPH 8KW 24 heads 48 feeders LED lens LED lights making pick and place machine **Product description**

HT-E8D-1200 is a dual-mode magnetic multifunctional high-speed mounter

The dual-mode group of this model is controlled by two systems, which means that two PCB boards can be produced at the same time

Magnetic levitation linear motor is adopted. Compared with the servo motor used in most products on the market, this one has longer service life, higher precision and better mounting effect

Multi function means that this machine is a universal machine, which can be applied to a variety of different LED lamps, such as LED bulb, DOB bulb, street lamp, down lamp, ceiling lamp, panel lamp, lamp tube, lamp strip, lamp strip, etc. it can also produce LED lens, LED display screen and driver

Feature

The minimum placement component is 0402, and the maximum placement is 15mm
Various SMD components, such as LED lamp beads, lenses, resistors, capacitors, IC and
various special-shaped components, etc.
Electric feeder feeding system
Vision alignment flight identification, Mark correction
Non-stop material re-loading function
Auto-optimization after coordinates generated,etc.

Vision system

There are 4 sets of high-precision cameras, which cooperate with the three-color lighting recognition principle, and the recognition degree is very high.

PCB

The maximum size of PCB is 1200 * 300mm, the minimum is 100 * 100mm, the thickness of PCB is 0.5-5mm, and the fixing method is adjustable pressure pneumatic.

Parameter

No.of camera	4 sets	
Mounting precision	±0.04mm	
Mounting height	<15mm	
Mounting speed	90000CPH	
Components space	0.2mm	
Power	380AC 50Hz	
Power consumption	8 KW	
Feeding way	Electric feeder with double motor	

Company show

ETON automation equipment Co., Ltd. is headquartered in Shenzhen and the factory is in Jiangxi Province. We have a factory covering an area of 5000 mu. We are a very powerful SMT machine manufacturing supplier with comprehensive strength. Our products are exported to more than 20 countries such as South Korea, India, Vietnam, Egypt, Turkey, Russia, Brazil and Iran.



Package

We usually use vacuum wooden cases to pack the products. Vacuum can be very shock proof and ensure the integrity of the products. If you have special requirements for packaging, we can also realize it for you.

PACKAGE



Step1: package with foam cotton





Step2: package with vacuum wooden box

FAQ

Q1: Why should I choose to buy from you instead of from other suppliers? A:Choosing us has the advantages of products, R & D and technical consultants. We will try our best to help you solve your problems.

Q2: How do you guarantee product quality?

A:We have special departments for the purchase of parts and the control of product quality. Of course, your technical consultant will follow up in the whole process of production to ensure product quality.

Shenzhen Eton Automation Equipment Co., Ltd.

O086 13670197725 (Whatsapp/Wechat)

linda@eton-mounter.com

@ smtmountingmachine.com

HENGFENG INDUSTRIAL AREA, ZHOUSHI ROAD NO. 739, HEZHOU COMMUNITY, HANGCHENG STREET, BAOAN, SHENZHEN, CHINA