



Shenzhen Eton Automation Equipment Co., Ltd.
smtmountingmachine.com

12 heads 45000 CPH LED Bulb Making Machine With Multifunctional

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CCC, CE, SIRA
- Model Number: HT-E8S-1200
- Minimum Order Quantity: 1 set
- Packaging Details: vacuum package, wooden case
- Delivery Time: 30 days
- Payment Terms: T/T
- Supply Ability: 50 sets/month



Product Specification

- Warranty: 1 Year
- Condition: Brand New
- Applicable Components: LED Chip, capacitors, resistors, IC, shaped Components, etc.
- Usage: LED Tube Large Qty Production
- Name: Pick Place Machine Smt Pcb
- Application: SMT PCB Assembly Production Line
- Power Supply: 380AC 50HZ
- Weight: 1700kg
- Feeders: 12
- Shipping Term: EXW/FOB



More Images



Product Description

Product features

Single module magnetic linear motor multifunctional pick and place machine.
Mounting components: LED chip, capacitors, resistors, lens, IC, shaped components, etc.
Component-MIN size 0404, MAX height 15mm

2. Exclusive patented technology

Electronic feeder feeding system
Vision alignment flight identification, Mark correction.
Non-stop material re-loading function.
Auto-optimization after coordinates generated, etc.

3. Technical parameter

Model	HT-E8S-1200
Dimension	2550*1650*1550mm
PCB size(L* W)	Max:1200*500mm Min 100*100mm
Mounting mode	Group picking and separately placing, separately picking and separately placing
No. of camera	2 sets Digital camera (Digital camera)
Components	LED chip, capacitors, resistors, IC, shaped components, etc.
No. of feeders station	28PCS
No. of nozzles	12PCS
Conveyor transmission	Max Length: 1200mm
Electrical control	Independent research and development by ETON
X, Y, Z Axis drive way	High-end magnetic linear motor + Servo motor
Feeding way	Electric feeder with double motor

Company introduction

Shenzhen ETON Automation Equipment Co., Ltd. -----Manufacturer of SMT automatic pick and place machine.
Company five level management policy: sincere business, focus on R&D, manufacturing intentions, considerate service, customer trust.

Quality principle: Quality First, Client-oriented, Continuous Improvement!

ETON's purpose: to create value for customers, creating benefits for society.

ETON Vision: Determined to become the world's most competitive manufacturer and service provider of pick and place machine and high-end electronic testing equipment.



After sales service

"No worries" after sale service concept: the Pearl River Delta region to arrive within 4 hours, day to solve; Guangdong Province 24 hours.

Maintenance period: 1 year.

Visit customers regularly and gather information.

Provide latest information about technology and equipment.

The advantages of SMT patches are as follows:

1. Small size and light weight

The volume and weight of SMT components are only about 1/10 of those of traditional plug-in components, which is convenient for mounting. Generally, after SMT chip processing, the volume of electronic products can be reduced by 40% to 60%, while the weight can also be reduced by 60% to 80%.

2. Increased efficiency and reduced costs

SMT patch processing is easy to achieve automation, improve production efficiency, save materials, energy, equipment, manpower, time, etc., and reduce costs by 30% to 50%.

3. High reliability and strong seismic resistance

4. Good high-frequency characteristics, reducing electromagnetic and radio frequency interference

5. Low solder joint defect rate

6. High mounting density



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