

# 15mm Mounting 5mm PCB Pick And Place Machine 45000CPH

# **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Packaging Details: Wooden package

CHINA ETON

CCC/CE

1 set

HT-E8S-1200



## **Product Specification**

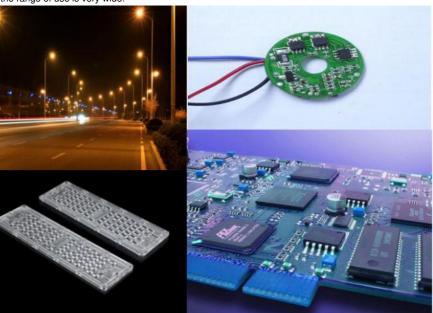
<ul> <li>Highlight:</li> </ul>	5mm PCB Pick And Place Machine, 15mm Mounting Pick And Place Machine, 45000CPH Automatic SMT Mounter
• Delivery:	15~30 Days
• Size:	2700*2300*1550mm
PCB Thickness:	0.5~5mm
Power:	380AC 50Hz
Warranty:	1 Year
• Brand:	ETON
<ul> <li>Display:</li> </ul>	Touch Screen Monitor
• Name:	HT-E8S-1200 Pick And Place Machine

### **Product Description**

# Advantage

#### Multifunctional SMT Pick And Place Automatic With High Precise

(1)suitable for tube, flexible strip, drive, printer circuit board, ect.(2)Very high precision(3)high speed(4)the range of use is very wide.



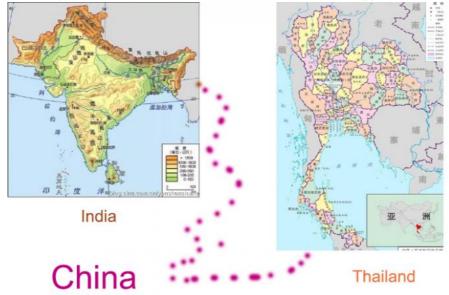
#### **Our Certification**





#### **Export Countries**

We have exported machine to different countries, such as India, Thailand, Vietnam, Egypt, Turkey, Brazil, ect.



#### **Product Description**

(1) Mounting Components: LED, capacitors, IC, shaped components, ect.

(2)Single modul Machine

(3)Components: Min. size0402 Max. height 15mm

(4)Application: Power driver, electric board, lens, linear bulb, household appliance ect.



#### Parameter

Dimension	Length:2550mm
	Width:1650mm
	Height:1550mm
	Total Weight:1700kg
Vision System	Mounting precision:±0.04m
	Mounting Height:<15mm
	Mounting Speed:45000CPH

Feeding way 1.No. of feeders station:28 PCS single module 2.No. of nozzles:12 PCS single module 3.Feeding way: Electric feeder with double motor **Company Profile** Professional, excellent technology, sharing the results.

# SHENZHEN ETON AUTOMATION EQUIPMENT CO., LTD.



To create value for customers, creating benefits for society.



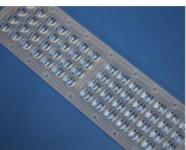
#### Packing & Delivery

(1)Adopt vacuum packing, outer packing adopt wooden case.(2)We can ship by land, sea, air.Application

Component: Min.size 0402 Max.height 15mm
Application: Power driver, electric board, lens, linear bule, household appliance etc.







#### FAQ

Q1:How is the lead time? A1:Within 30 days after receiving the downpayment. Q2:Who is your client? A2:Such as FSL, ETI,KONKA, OPPLE, MLS are our client. Q3:Do you have your own R&D team? A3:Yes, we have our own R&D team, they have been committed to the development of more efficient products.

