

# 24 heads 90000 CPH NON-Stop material re-loading pick and place machine

## **Basic Information**

Place of Origin: CHINABrand Name: ETON

Certification: CCC CE SIRA
 Model Number: HT-E8D
 Minimum Order Quantity: 1 set

• Packaging Details: vacuum package,wooden case

Delivery Time: 30 daysPayment Terms: T/T

• Supply Ability: 50 sets/month



# **Product Specification**

• Warranty: 1 Year

Applicable Cc: Power Drive Bulb LensName: SMT Mounter Machine

Power Supply: 380AC 50HZ
Condition: 100% Original
Weight: 2500 KG
Mounting Speed: 90000CPH

• Demansion: 3150\*2250\*1650mm

• Feeders: 48 PCS



# More Images



# NON-Stop material re-loading Double-module Multifunctional pick and place machine

HT-E8D is Double module magnetic linear motor multifunctional pick and place machine.

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

### **Machine Highlights**

Mounting components: LED chips, capacitors, resistors, lens, IC, shaped components, et



Component:Min. Size 0402 Max.height 15 mm Imported Camera 4 sets: Vision for the flight identification,MARK correction





Adopt High-end magnetic linear motor and servo system

The feeding way: Electric feeder with double motor

# **Application**







**POWER DRIVE** 







**BULB** 







## Mounting appliance

SMT surface placement machine mounting components: LED chips, capacitors, resistors, IC, shaped components, etc. Appliance: power driver, electric board, lens, DOB, bulb linear bulb, household appliance, etc.

#### The details

#### About our machine outline dimension

length	3150mm
Width	2250mm
Height	1650mm
Total weight	2500kg

#### Our machine of HT-E8D is Double module

Size	Max size: 1200mm*300mm Min size: 100*100mm
Thickness	0.55mm
Mounting Clamping	Adjustable pressure pneumatic
Mounting mode	Group picking and separately placing, Separately picking and separately placing
Mounting height	<15mm(Automatic Changing)
Mounting speed	90000 CPH

#### **About the System**

O.S.		
System	Windows 7	
Display	Touch screen monitor	
Input device	Keyboard, mouse	
Feeding system		
No. Of feeders station	48 PCS	
No. of head	24 PCS	

#### **About Transmission**

Conveyor transmission	Max length:1200mm
Transmission speed	>1000mm/sec
Transmission direction	Both direction(option)
Transmission mode	Auto Online drive

#### **Feature**

- 1.SMT surface placement machine equipped two separate computers control two systems respectively. This model is a dual-mode multi-functional mounter, which can produce two products at the same time.
- 2.Fix the PCB board with adjustable pneumatic pressure. The patch method is to take it together and paste it separately or take it separately and paste it separately.
- 3. Four sets of cameras, two for each module, the accuracy range is  $\pm$  0.04mm, and the optimal production capacity is 90000cph.
- 4.In addition to light beads, resistors, capacitors and other components that can be mounted, there are also lenses, large special-shaped components and so on.

# **SHIPPING**

It takes about 3 working days to arrive your address by DHL, TNT, FEDEX. And it take about 25-35 workdays to arrive your address by sea.

Professional goods shipping forwarder.

#### **PAYMENT**

Standard payment terms: 100% T/T before shipping

Online trade assurance order, all is up to you.

More payment terms could be provided (T/T, PAYPAL, western UNION)

#### **AFTER SALES SERVICE**

Global Service Office: India ·Turkey · Vietnam ·Egypt · Pakistan

Professional solutions:

Provide professional SMT Full line solutions.

Free Warranty:

One-year warranty factory service. All parts damaged within the warranty period shall be replaced free of charge

Free installation-On-site free installation to ensure smooth production.

Free Technical Training: Professional training of operating and maintenance

Free Technical Support: 7 \*24 technical online support.

Free Software Upgrade: Offer free software upgrade whole lifetime

# **Packaging and Transportation**

Packaging method: Standard production packaging or customized packaging

Port of shipment:Shenzhen

Production period:

30 days (≤50days) If it is more than 50, it will be discussed again



# **OUR COMPANY**

We have a history for more than ten years

ETON is a manufacturing and process solution provider focusing on R&D, production, sales and service of SMT high-speed pick and place machine. ETON specializing in this industry for 12 years.

#### We enjoy many honors

ETON is the leading manufacturer of global optoelectronic high speed pick and place machine , the products are exported to more than 20 countries and regions , including South Korea , India , Vietnam , Tunisia , Egypt , Turkey , Russia , Brazil etc . ETON obtains a number of intellectual property technologies , including 9 invention patents ,112 practical patents ,12 software copyrights . ETON is rated as " Shenzhen high - tech enterprise "" Guangdong high - tech enterprise "" China high - tech enterprise "" Shenzhen TOP Brand ""2015 LED Technology Innovation Award " "The 4th China LED First Innovation Award "Industry Special Contribution Award "etc .







# We are in the Leading Position

Looking forward to the future, ETON will aim to "Create a well - known national brand and build a world - class enterprise", and is committed to continuously providing the market with products and services that are " More intelligent , More professional, More efficient, and Lower consumption, forge ahead, and make greater contributions to the industry and society.





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