



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

12 Heads LED Light Production Line Pick And Place Machine For PCB 1200*500mm

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CE, CCC, SIRA
- Model Number: HT-E8S-1200
- Minimum Order Quantity: 1 set
- Packaging Details: vacuum adsorption, wooden packing
- Delivery Time: 30 days after receive the down-payment
- Payment Terms: T/T
- Supply Ability: 50 sets per month



Product Specification

- Warranty: 1 Year
- Applicable Components: 0402
- Name: SMT Pick And Place Machine
- Condition: New, 100% Original, Brand-new
- Mounting Speed: 45000 CPH
- Type: Automatic
- Usage: Circuit Board Assembly, SMT Mounting Machine, LED
- Feeders: 28
- Highlight: PCB 1200*500mm Pick And Place Machine ,
Pick Place LED Light Production Line ,
PCB 1200*500mm LED Light Production Line



More Images



Product Description

Single module 45000CPH pick and place machine

Product Description

- 1.It has 12PCS head and the mounting speed can reach 45000CPH.
- 2.The maximum PCB size is 1200*500mm.Min size 0402.
- 3.Group picking and separately placing,separately picking and separately placing.

Production parameter

Dimension	2550*1650*1550mm
Weight	1700KG
PCB size	Max.1200*500 Min.100*100mm
PCB thickness	0.5-5mm
PCB clamping	Adjustable pressure pneumatic
Mounting speed	45000CPH

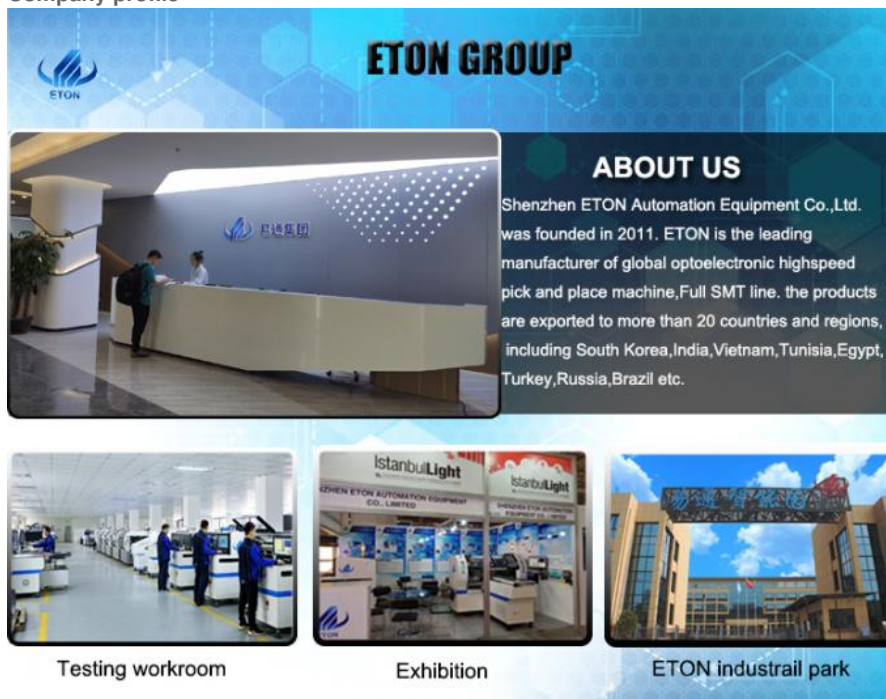
Application

Apply to the electric board, LED flexible strip,power drive,tube,lens,etc.

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

Application: Power drive,electric board,lens,DOB bulb,linear bulb,household appliance,etc.

Company profile



ETON GROUP

ABOUT US

Shenzhen ETON Automation Equipment Co.,Ltd. was founded in 2011. ETON is the leading manufacturer of global optoelectronic highspeed pick and place machine,Full SMT line. the products are exported to more than 20 countries and regions, including South Korea,India,Vietnam,Tunisia,Egypt, Turkey,Russia,Brazil etc.

Testing workroom

Exhibition

ETON industrail park

Shenzhen ETON Automation Equipment Co., Ltd. has been committed to the development and manufacture of placement machine equipment, insisting on the concept of "serving customers" and establishing the market trend.

ETON mission: professionalism, excellent technology, sharing results.

ETON goal: to create a national brand and build an international Chinese enterprise.

ETON purpose: to create value for customers and create benefits for the society.

Faith ful cooperation, win –win future!

Excellent After-sale Service.

Maintenance Period: 1 year.(whole machine, any parts need to be repaired or replaced will be free)

Upgrade the software will be free

Visit customer regularly and gather information.

Provide latest information about technology and equipment.

Patent

Patent number: ZL 2011 2 0237740.9 ZL 20 11 2 0334606.0

ZL 2012 2 0178869.1 ZL 2012 2 0415505.0

ZL 2012 2 0415044.7 ZL 2012 2 0415356.8

ZL 2012 2 0415061.0



FAQ

Q:How long is the time of delivery?

Generally, the test delivery period is one month.

Q:If my order is very urgent, how long you can proceed?

We have helped many clients with their urgent demand. If your order is urgent, please check with our specialists to see if we can help.

Q:How are the products packed for sea shipment?

Most of the products have their unique packing, Then we put them into a carton. The cartons are sealed with tape.

Q:How can you make sure that the products won't be damaged or wet?

We take multiple measures to protect the products. They are first packing with individual. We put them into a carton and wrapped with plastic film and sealed with tape to keep the cartons in position and protect them from water.

The Intention Of LED

In recent years, LED has developed extensively and rapidly, which is not only due to its own advantages, but also related to the development of Internet technology, the progress of digital technology and the application of big data.

Looking ahead to 2022, it is expected that the global LED industry will further increase its market demand under the influence of "house economy", and China's LED industry will benefit from the effect of substitution and transfer. On the one hand, due to the impact of the global epidemic, people are going out less, and the market demand for indoor lighting and LED display continues to strengthen, injecting new vitality into the LED industry.

Due to the large-scale infection in Asia except China, the region is forced to abandon the virus elimination policy and adopt the virus coexistence policy, which may lead to the recurrence and deterioration of the epidemic, and increase the uncertainty of the resumption of work and production. It is expected that the substitution and transfer effect of China's LED industry will continue in 2022, and the demand for LED manufacturing and export will remain strong

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