



Energy Saving Led Lights Assembly Machine , Led Tube Pick And Place Machine 8 Kw

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CCC
- Model Number: HT-E8D
- Minimum Order Quantity: 1 set
- Price: 80000 usd
- Packaging Details: Wooden case
- Delivery Time: 4 weeks after payment
- Payment Terms: T/T, Western Union
- Supply Ability: 50 sets per month



Product Specification

- Warranty: 1 Year
- Capacity: 80000 Cph
- Max Pcb: 1200*300 Mm
- Power Consumption: 8 Kw
- Highlight: **smt pick and place machine ,
smt pick and place equipment**

Product Description

Led tube pick and place machine

LED is a semiconductor light-emitting diode. It is a light-emitting device made of semiconductor material to directly convert electrical energy into light energy and electric signal into optical signal. It is characterized by low power consumption, high brightness, colorful color, vibration resistance and longevity. Long (normal light 80-100,000 hours), cold light source and other advantages, is the real "green lighting." Lighting products with LED as the light source will inevitably replace white woven lamps in the future of the 21st century and become another revolution in human lighting.

Choose us and join led industry

We are a manufacturer specializing in LED placement machines, ETON Automation Equipment Co., Ltd., established in 2011. We have been steadfast in research and development in the field of LED. We believe that in the smt field, more companies will be able to achieve maximum capacity and higher social value.

Company:	ETON	Set up in :	2011
Nature:	Manufacture	Field :	Pick and place machine
Certificate:	3c/sira/ce	Patent :	9
software copyrights:	12	Exported:	More than 20 countries
Client: OPPLE/SHILIN/HELI/KONKA/RK/SANSI/UNISTAR/EURYA/CALCOM.....			



Choose our machines for high productivity

HT-E8D is double module magnetic linear motor multifunctional pick and place machine, it can produce two types of led light and electric board, such as led tube, bulb, lens, led panel, power driver, household appliance, etc.

And its mounting speed reaches 80,000 chips per hour, dual system, dual module, to produce two different products at the same time.

There are total 40 heads and electric feeder with double motor for feeding way.



High configuration, user-friendly design

HT-E8D is our company's most hot sale machine, due to its high configuration and user-friendly design.

It can suit most of LED products, the PCB size is 1200*300 mm, and the thickness is 0.5-5 mm. The PCB clamping is adjustable pressure pneumatic.

And the display is a touch screen monitor, also could use the keyboard and mouse to input.

There are 4 sets of cameras which are imported from Germany. Meanwhile it is vision for flight identification and mark correction, ensuring high precision---0.02mm.

The mounting speed is 80,000 chips per hour and transmission speed is more than 500 mm per second.

The most outstanding is the X-axis is magnetic linear motor, the Y-axis and Z-axis is servo motor, very good performance.

Provide the most comprehensive service

We attach great importance to the sense of responsibility of our customers. If you choose us, we will give our customers the most thoughtful service before, during and after the sale.

Before the sale:

We will introduce the machine enthusiastically and let our customers understand our products in all aspects.

During the sale:

We will provide our customers with the most suitable machine for their production line.

After the sale:

We have a comprehensive after-sales guarantee process, such as the standard warranty, the free install and training, etc.



Shenzhen Eton Automation Equipment Co., Ltd.



0086 13670197725 (Whatsapp/Wechat)



linda@eton-mounter.com



smtmountingmachine.com

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