

# roll strip mounting magnetic linear machine with speed of 500000cph for any length soft strip

# **Basic Information**

Place of Origin: CHINABrand Name: ETON

Certification: CCC,SIRA,CE
Model Number: HT-T9-2s
Minimum Order Quantity: 1PCS

• Packaging Details: WE USE VACUUM WOODEN BOC

**PACKAGE** 

Delivery Time: 5-8 work days
Payment Terms: L/C, T/T
Supply Ability: 50PCS/Month



# **Product Specification**

• Warranty: 1 Year

Name: SMD Chip Mounter,SMT Chip Mounter
Application: SMD Production Line,SMT Production

Line,for SMT Machine

• Power Supply: 380AC 50 HZ

• Condition: New,100% Original,Brand-new

Product Name:
Place Machine\ LED Mounter\LED Assembly

Machine, Automatic SMT Mounting Shooter, SMT Shooter Machine

Weight: 3100kgMounting Speed: 500000 CPH

Type: SMT Machine Related Products

Usage: Circuit Board Assembly,SMT Mounting

Machine,SMD,LED

• Dimension: 3454\*3035\*1777mm

• Feeders: 136pcs



# More Images





# **Product Description**

### roll strip mounting magnetic linear machine with speed of 500000cph for any length soft strip

#### **Parameter**

Dimension:3454\*3035\*1777mm

Total Weight:3100 kg

PCB Length Width:250\*any length

PCB Thickness:0.1-0.5mm

PCB Clamping: Vacuum adsorption, cylinder splint, adjustable track width

Mounting Mode:Group picking and group placing Mounting speed: 500000 CPH(optimum speed)

Repeat mounting Precision: ±0.05mm (Repeat precision)

Mounting Height:≦5mm

Components:LED 3014/3020/2835/5050 and capacitors, resistors, bridge rectifiers, etc.

No. of Feeders Station:136pcs

No. of head:136pcs Power:380AC 50 HZ Power Consumption:9.6kw



## About motor

The Magnetic suspension technique is defined as a technique that uses Magnetic forces to hold an object in position along one or more axes.

Magnetic levitation technology system, is composed of rotor, sensor, controller and Actuator 4 parts advantages:

First,no wear, no pollution, can be used in vacuum and corrosive medium for a long time;

Second,no mechanical friction, low power consumption, low noise, high efficiency, no need for lubrication and sealing, can be used in high-speed engineering, high-speed mechanical design to solve the problem of lubrication and energy consumption. Third,High precision, stable and reliable.

Fourth, speed is only limited by the bearing material.

#### Our company









Testing workroom

Exhibition

ETON industrail park

LED automatic high-speed production equipment department was established in 2009, is the main research and development, production, sales SMT production equipment-based high-tech Enterprises. With the global green, energy-saving development trend and the fierce development of LED industry and the requirements of production process, our company independently R & D design, manufacturing a set of the world's fastest, most stable, the most complete LED automatic high-speed energysaving SMT machine, but also to solve the 1.2 meters, 1.5 meters light board and the ball lamp in high-speed movement encountered deviation, the dumping problem and has been issued by the state a number of patent certificates and support

#### FAQ:

Q:Do you have any customers in India? How many machines are there in India?

A: Yes, We have many big clients in India, Such as RK.

SURYA, Fiem.Calcom, POLYCRB, etc. We have

sold over a hundred machines to India and we go to the exhibition every year.

Q:Can I pay by L/C?

1)The procedure of L/C payment is complicated, which will waste a lot of time on payment. As a result, you need to wait longer to get the machine, which will delay your production plan and delay the opportunity. When there is an error in the letter of credit, you will have to pay a fee to correct the error, which willincrease your cost.

Q:Can I use CIF price?

A:CIF price need add the freight, insurance fee on the basis of EXW price, and the india delivery forwarder will charge ours more than yours. so actually to do EXW will more simple and save cost for you.



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