

# SMT pick and place machine apply precision electrical PCB board and complicated IC

# **Basic Information**

- Place of Origin:
- Brand Name:
- Certification: CCC CE SIRA
- Model Number:
- Minimum Order Quantity: 1 SET
- Packaging Details: Vacuum wooden box

China ETON

YT202S

50 PCS/month

Supply Ability:



# **Product Specification**

- Name:
- Warranty:
- Length:
- Width:
- Height:
- Total Weight:

Pick And Place Machine
1 Year
2788mm
1686mm

- 1357mm
- 1700kg



Our Product Introduction

# **Product Description**

## SMT pick and place machine apply precision electrical PCB board and complicated IC Product description

1. Dual modules, dual guide rails, each module is independent system control, does not affect each other, independent of each other.

2. Double-track feeding board, the track can be changed according to the production conditions, and the production can be flexibly

3. The high-precision universal machine can not only mount all LED lights, but also mount common electronic equipment applications. The smallest component can be mounted on 0201, and the maximum height is 20mm.

- 4. Capacity 80000CPH under optimal conditions.
- 5. The feeder is a Docking cart, which is convenient for changing materials.

#### Vision system

1. Three-color lighting identification technology, the PCB board can also be identified by slight oxidation

2. The camera adopts the industry's leading brand, with high precision, and with industrial computer, it can perform various tasks

# Parameter

PCB sized	Max:500mm*450mm(single PCB) 500mm*300mm(double PCB)
PCB thickness	0.5-4.5mm
Off-line programming	Available
Repeat precision	± 0.02mm
Transmission mode	Online drive
X,Y,Z Axis drive way	High-end magnetic linear motor +Servo motor
Feeding way	Intelligent Double head Feeder
No. of Heads	Double side:20pcs(single side:10pcs)

## Main part

SMT pick and place machine parts are selected from the world's leading brands, with high quality, high precision and long service life.



#### Why choose us

Our company focuses on the production of LED chip manufacturing machines, and has independently developed the world's first technological invention patents and property rights technology, including 9 invention patents, 12 software copyrights and 112 practical patents. It has won various certificates, such as well-known brands in Shenzhen and national advanced technology enterprises.



Group service office : India Turkey Egypt Pakista, Vietnam

## Exhibition

Our exhibitions mainly include India exhibition, Pakistan exhibition, Thailand Exhibition, Egypt exhibition, Turkey exhibition, etc. the following are the photos of the exhibitions we have participated in and the different LED lamp manufacturers we have cooperated with.

#### Package

We usually use vacuum wooden cases to pack the products. Vacuum can be very shock proof and ensure the integrity of the products. If you have special requirements for packaging, we can also realize it for you.

#### FAQ

Q1: What are the terms of payment?

A: FOB Shenzhen is OK

Q2: Why are your products more expensive than others?

A:I am more expensive than others because we use imported brand parts to ensure the quality. I think we should see the longer-term value brought by our products, such as the market occupied by the increase of output.

Q3:Is there any difference between your multi-function machine and your special machine? A: The multi-function machine can mount a variety of products, and the special machine is best to mount lamp tubes and strips. The biggest difference belongs to the difference of function and production capacity.

