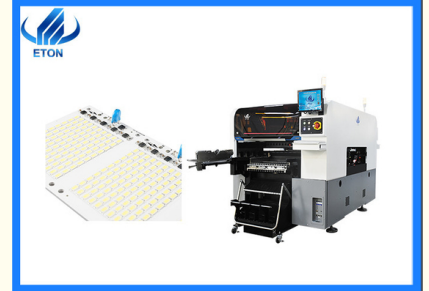




## SMT Pick And Place Machine Multi Function For Complicated IC / PCB Driver

### Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CCC CE SIRA
- Model Number: YT202S
- Minimum Order Quantity: 1 SET
- Packaging Details: Vacuum wooden box
- Supply Ability: 50 PCS/month



### Product Specification

- Name: Pick And Place Machine
- Warranty: 1 Year
- Max PCB Size: 520\*350mm
- Min SMD Size: 0201
- Highlight: PCB pick and place machine 6 kw , complicated IC SMT pick place machine , PCB drivers SMT pick place machine



## Product Description

### Technical parameter

Model:YT202S  
 Dimension:2788\*1686\*1375mm  
 Total Weight:1700kg  
 PCB Length Width:  
 Max:500\*450mm (single PCB)/500\*300mm(double PCB )  
 Min:50\*50mm  
 PCB Thickness:0.5-4.5mm  
 No. of Camera:4pcs  
 Mounting Precision:±0.02mm  
 Mounting Height:<20mm (Automatic Changing)  
 Mounting Speed:80000 CPH  
 Components:0201-40\*40mm tape reel package and IC tray feeder etc.  
 Power:380AC 50hz 6kw

### About feeder

Double side docking cart slot 32PCS, tape reel packages: 64PCS (single side docking cart slot 16PCS,tape reel packages: 32PCS),freely switching between docking cart and IC tray feeder(IC tray feeder:Option)  
 Smart double-head tape feeder  
 Support YT series double head intelligent electric,tape reel feeder,by optically correcting the feeding position of the component,it can achieve stable,accurate and high-speed feeding.  
 IC tray feeder  
 Support multi-layer tray feeder(IC tray feeder)installment, freely switching between docking head intelligent electric cart and IC tray feeder.



### Features

#### Vacuum Sensing Device

Each placement head with independent detection function, which improves the stability of the equipment and the reliability of the product.

#### Ultra-high-speed Capability

Adopt High-end magnetic linear motor, servo system and multi function modular head, the capacity increased by 25% compared with traditional machine, optimum placement speed reach 80000 CPH.

#### High reliability

- 1.Brand new self-developed high-precision placement head.
- 2.Combine high accuracy Mark recognition camera with fixed flight vision camera,ensure placement accuracy.
- 3.The placement head adopt independent vacuum detection,improve placement performance.
- 4.Off-line programming, save time of changeover cycle.
- 5.Software AI intelligent learning function and automatic optimization function.

### FAQ

Q:Why their machine price is so much lower than yours?

A:You said that there are some peeling machines cheaper than us on the market, which does exist, but their selling point is price, and our selling point is quality. We can guarantee you the quality of ETON pick and place machine, and the value is far more than our price.

Q:Can you suggest a suitable machine for LED light?

A:we have many types of machines that can be produced,can you share pictures of your products?



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