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ETON New Design LED Bulb Making Machine Multi Modular Head LED SMT Mounter

Our Product Introduction

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asic Information		
Place of Origin: Brand Name: Certification: Model Number: Minimum Order Quantity: Packaging Details: Delivery Time: Payment Terms: Supply Ability:	CHINA ETON CE, CCC, SIRA YT202S 1 set vacuum adsorption, wooden packing 30 days after receive the down-payment T/T 50 sets per month	¥7202



Product Specification

 Highlight: 	Multi Modular Head SMT Mounter, Screen Monitor LED Bulb Making Machine, 80000 CPH SMT Mounter
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Core Components:	Motor, Industrial Control Computer
 Software: 	R&D Independently
 Display: 	Touch Screen Monitor
Application:	Led Lighting Industry, Electronic Products, Etc.
Applicable Components:	0201,0402,0603
 Speed: 	80000 CPH
Condition:	New
 Warranty: 	One Year



More Images



Product Description

ETON new design LED bulb Making Smt Mounter LED Making Machine

Feature of Machine

- Adopt High-speed multi modular head, Adopt High-speed multi modular head, apply to ultra small chip 0201 ~40*40mm large Chip.wider component range.
- Fixed high pixel flight vision camera:High-speed flight vision camera,quickly captures
 multiple head images at once, perform visual calibration of image position,alignment
 correction, adjustable light source brightness.
- Mark recognition:High-precision Mark recognition system, adopt 3-color illumination recognition,apply to any shape Mark and LENS(Blu-ray scan),wider range of applications.
- Docking Cart: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)
- IC Tray Feeder:Support multi-layer tray feeder (IC tray feeder) installment.freely switching between docking cart and IC tray feeder.
- Software Al intelligent learning function and automatic optimization function

Main Parameter

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PCB size	Max size:500mm*450mm(single PCB) 500mm*300mm(double PCB) Min size: 50mm*50mm	
PCB thickness	0.5-4.5mm	
PCB clamping	Cylinder clamping, track width adjustable	
No. of camera	4 sets/Bottom vision camera recognition	
Repeat precision	± 0.02mm	
Mounting speed	80000CPH(Optimum speed)	
Components range	Min 0201 ~40*40mm Tape reel packages and IC tray feeder etc.	
Position mode	Optical	

Machine application

YT202S is high-end mounting machine, support for mounting 0201-40*40mm tape reel package and IC tray feeder. The finished product like the household appliance driver board, to display board, complicated BGA, Transistor, SOP, VR, CSP, QFP,TSOP mounting.

Service

Maintenance period 1 year

One year warranty. during warranty. any parts that need to be repaired and replaced will be free.

Software and hardware lifetime maintenance

Free upgrade software, the software is Reach and developed by ETON, so we support whole lifetime free upgrade updates.

Visit customers regularly and gather information

Visit clients regularly. We attend the different exhibition in different cities every year, at the same time, we will visit local clients and support our service and collect feedback on customer suggestions in time.

Provide the latest information about technology and equipment

We give professional technology suggestions to our clients. And share the updated news with our clients

On-site service

We have some official site in India as Mumbai and New Delhi, also have site in Egypt, Turkey that can provide service timely w ith our engineers.

According to your needs, dedicated senior engineer will come to your factory for free install and training you how to operate the machine.

Certification

ETON obtains a number of intellectual property technologies, including 9 invention patents, 112 Practical patents, 12 software copyrights.ETON is rated as "Shenzhen high-tech enterprise" "Guangdong high-tech enterprise" "China high- tech enterprise" "Shenzhen TOP Brand" "2015 LED Technology Innovation Award" "The 4th China LED First Innovation Award" "Industry Special Contribution Award" etc



RFQ

What is your actual speed of your products?

A: For the actual speed of the machine which is constrained by many factors that related to the number of the components, the time to send PCB board and receive the board that will have influence on the speed when in production, and is decide for the actual products and needs.

Q: It's hard to use the machine? A: Machine is very intelligent and easy to operate, like the intelligent phone, also the software is made by our company, so we know how to make it more intelligent and operate friendly.



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