

Dual Arm Electric Products SMT Mounter Machine 0.02mm Precision SMT Machine

Basic Information

- Place of Origin:
- Brand Name: ETON
- Certification:
- Model Number:
- Minimum Order Quantity: 1 set
- Packaging Details: Packing in film package and foam cotton, and covering vacuum bag within sturdy wooden boxes.
 Delivery Time: 30 days

50 sets per month

T/T

China

CE,CCC,SIRA

YT-202S

Supply Ability:

• Payment Terms:



Product Specification

- Application:
- Power Supply:
- Warranty:
- Condition:
- Weight:
- Mounting Speed:
- Dimension:
- Pcb Thickness:
- Positioning Accuracy:
- Highlight:
- LED Lights, Electrical Products, Household Appliance 380AC 50HZ 1 Year Brand-new 1700KG 80000 CPH 2788*1686*1375mm 0.5-4.5 Mm
- ±0.02 Mm
- Electric Products SMT Mounter Machine, SMT Mounter Machine Dual Arm, 0.02mm Precision SMT Machine



Our Product Introduction

Machine main features

Adopt High speed multi modular head, apply to ultra small chip 0201~40*40 mm large chip, wider component range; Brand new flight vision camera: Improve recognition performance, size up to 40*40 mm, apply to BGA or CSP etc; 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 speed reach 80000 CPH;

Combine high accuracy Mark recognition camera with fixed flight vision camera, ensure placement accuracy;

Off-line programming, save time of changeover cycle; Software AI intelligent learning function and automatic optimization function.

Two gantry, 10 spindles*2 Gantry, total 20 spindles;

Flexible PCB handling capabilities, double rail, both gantry can mount the same large PCB at the same time, realizing flexible production.

Machine main parameter

Model	YT-202S
PCB size	Max size: 500*450 mm(Single side)
	500*300 mm(Double side)
	Min size: 50*50 mm
PCB thickness	0.5-4.5 mm
Production management MES system	Customized (Option)
Off-line programming	Available
Camera	Head flight vision recognition
	component
	Vision alignment + Mark correction
Repeat precision	±0.02 mm
Mounting height	≦15 mm
Optimal speed	80000 CPH
Component range	Min 0201~40*40 tape reel packages
	and IC tray feeder etc.
No.of heads	Double side: 20 pcs
	Single side:10 pcs
X,Y,Z, Axis drive way	High-end magnetic linear motor + Servo
	motor

Our Exhibitions

Domestic exhibitions: Guangzhou Guangya Exhibition, Shanghai Munich Exhibition, Chongqing LED Light Exhibition, etc. Foreign exhibitions: India Mumbai Exhibition, India Delhi Exhibition, Egypt Exhibition, Turkey Exhibition, Pakistan Exhibition, Thailand Exhibition, etc.



Packages

Packing in film package and foam cotton, and covering vacuum bag within sturdy wooden boxes.



Step 1: Pack the machine in a foam cotton and stretch the film to protect the outside of it. Step 2: vacuum paper package and moisture proof bag, to keep dry of the machine during transportation to prevent moistrue. Step 3:Each exported machine will be equiped with sturdy wooden boxes, to ensure the safety of the machine. Step 4: Transportation by trucks to the specified port. For the feeders and some spare parts usually we'll pack it separately with box.

Service

Pre-sale service Provide suitable production plan Advise on plant electrical equipment and layout Sale service Report machine status in time Follow up and send test machine video After-sales service Software lifetime upgrade 24 hours to deal with problems online Engineers can arrive on site to teach operation and debug the machine Regular visit (one year warranty period, spare parts repair free; Once or twice a year after warranty)



FAQ

Q. Can you accept CIF as the quoted price?

A. We usually accept EXW as the quoted price.

Q.Whether you have professional engineers for installation of the machine in India? A. Yes, we have professional engineers in India with local office site in Delhi and Dammam to provide considerable service to our clients.

Q. 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, etc. And is decide for the actual products and needs.

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