



Automatic Pick Place Machine SMT Mounter Machine For IC / 0201- 40x40 Package

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CCC,SIRA,CE
- Model Number: YT101s
- 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

- Model: YT101s
- Warranty: 1 Year,12 Months
- Name: SMD Chip Mounter,SMT Pick And Place Machine,SMT Chip Mounter
- Application: SMD Production Line,SMT Mounting Shooter Machine,SMT Production Line
- Power Supply: 380V 50HZ
- Condition: 100% Original,Brand-new
- Product Name: Place Machine\ LED Mounter\LED Assembly Machine,SMT Shooter Machine
- Weight: 1700KG
- Mounting Speed: 40000 CPH
- Type: Automatic
- Usage: Circuit Board Assembly,SMT Mounting Machine,SMD,LED
- Dimension: 2154*1376*1762mm



More Images



Product Description

SMT pick and place chip mounter machine for IC and 0201-40*40 package

Product Details

Model Number:YT101s
Dimension:2154*1376*1762mm
Component range:0201-40 *40mm package and IC etc.
PCB size:MAX:500*350mm/MIN:50*50mm
PCB thickness:0.5-4.5mm
No.of camera:2 sets
Repeat mounting Precision:±0.02mm (Repeat precision)
Mounting Height:≤20mm
Mounting speed:40000cph
Weight:1700kg
Speed:40000CPH
Power:380AC 50HZ
Feeder:16pcs
Heads:10pcs
PCB clamping:cylinder clamping,track width adjustable
Rail:rail 1 is fixed
X,Y,Z axis driver way:High-end magnetic linear motor+servo motor
Core Components:Motor
Brand:ETON



Our company profile

company



Eton also has its own industrial park in Jiangxi. We are a powerful company with our own R & D production and sales.

ETON not only takes the leading position in the field of photoelectric high-speed SMT, but also has made a breakthrough in the field of SMT high-speed SMT SMT, and successfully developed several SMT high-speed Universal SMT with high cost-performance ratio, products are widely used in lighting, display, electronics, driving power, home appliances, new energy and other industries. Looking to the future, ETON will "Create national well-known brands, Build International first-class Enterprises" as the goal, we are committed to continuously providing "Smarter, more professional, more efficient and lower consumption" products and services to the market.

SMT LINE

1. high assembly density, small size and light weight of electronic products, the size and weight of SMT components is only about 1/10 of the traditional plug-in components, after the general use of SMT, electronic products reduce 40% ~ 60% of the volume, weight, 60% ~ 80% .
2. High reliability and anti-vibration ability. Low solder joint defect rate.
3. Good High frequency characteristic. Reduced electromagnetic and radio frequency interference.
4. easy to realize automation, improve production efficiency. Reduce cost by 30% ~ 50% . Save material, energy, equipment, manpower, time and so on.

The importance of SMT inspection:

1. SMT inspection is an important step to improve the quality of SMT products, it can improve product quality and strive to achieve "Zero defect".
2. The cost of finding fault after assembling the instrument is tens of times that of finding fault when assembling printed circuit board
3. The cost of finding fault after putting the product into the market will be hundreds of times that of finding fault when assembling printed circuit board.
4. In order to ensure the quality of SMT products, it is necessary to carry out effective detection, timely detection of defects and faults and repair, so as to effectively reduce the cost of manufacturing products containing faults and repair.



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