

SOP SMD SMT Chip Mounting Machine Automatic For 0201 - 40x40mm Components

Basic Information

Place of Origin: CHINABrand 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

Applicable Components: SOP

Name: SMD Chip Mounter,SMT Pick And Place

Machine, SMT Chip Mounter, smt Nozzle

Application: SMD Production Line,SMT Mounting Shooter

Machine, SMT Production Line, for SMT

Machine

• Power Supply: 380V 50HZ

• Condition: New,100% Original,Brand-new

• Product Name: Place Machine\ LED Mounter\LED Assembly

Machine, Automatic SMT Mounting Shooter, SMT Shooter Machine

Weight: 1700KGMounting Speed: 40000 CPH

• Type: Automatic

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Product Description

SMT chip making nozzle for SMD mounting

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 Heads:10pcs

Weight:1700kg Speed:40000CPH Power:380AC 50HZ Feeder:16pcs

Core Components: Motor

Brand:ETON



Detection of Common Sense

- 1. to ensure that the quality of welding, welding firm indeed, solder accumulation, porosity easy to cause virtual welding. Welding time generally not more than 3 seconds, carefully check the integrated circuit has been welded, ohmmeter measurement between the pins short circuit, make sure that no solder adhesion phenomenon and then connect the power
- 2. The internal resistance of the measuring instrument should be large. When measuring the DC voltage of the pins of the integrated circuit, the multi-meter with the internal resistance of the meter head larger than 20K ω/V should be selected, otherwise, the measuring error of some pins voltage will be large.
- 3. Pay attention to the heat dissipation of power integrated circuits. Power integrated circuits should have good heat dissipation and should not be allowed to work at high power without a radiator.

Transformer: function is to use the principle of electromagnetic induction to change the AC voltage, such as the commonly used 220V voltage into other voltages; relay: small current control large current, protection circuit role, an electric switch used to control a circuit of higher voltage or power; inductance: it has the property of preventing alternating current from passing and allowing direct current to pass smoothly. Inductance is DC, AC resistance, the higher the frequency, the larger the coil reactance, the characteristics of the inductance and the characteristics of the capacitor is just the opposite; Bridge stack: rectifier, adjust the direction of current. A device for converting alternating current to direct current by using the unidirectional conduction characteristic of diodes; PCB circuit board: is the support of electronic components, is the carrier of electrical connection of electronic components











