

multifunctional pick and place machine which mounting components in led chips,capacitors,IC

Basic Information

Place of Origin: CHINABrand Name: ETON

Certification: CCC,SIRA,CE

Model Number: RT-1Minimum 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: RT-1

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,for SMT

Machine

• Power Supply: 380V 50HZ

• Condition: 100% Original, Brand-new

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

Machine, Automatic SMT Mounting Shooter, SMT Shooter Machine

Weight: 2000KGMounting Speed: 40000 CPHType: Automatic

Usage: Circuit Board Assembly,SMT Mounting

Machine, SMD, LED



More Images



Product Description

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Specification:

Dimension:1200*1930*1500mm

Total Weight:2000kg

PCB Length Width:Max:450*350mm Min:80*80mm

PCB Thickness:0.1-6mm PCB Clamping:Pneumatic

Mounting Mode:Group picking and separate placingseparate picking and separate placing

No. of Camera:2 PCS

Mounting Precision:±0.04mm Mounting Height:≦15mm Mounting Speed:40000 CPH

Components:LED,capacitors,resistors,shaped components, etc.

Power Consumption:4kw
No. of Feeders Station:32pcs
No. of nozzles:10pcs



Features

Single-module Magnetic linear motor multifunctional pick and place machine.

Electronic feeder feeding system.

Vision alignment flight identifications, Mark correction.

About dob products

Types of LED bulb



1.Divided by shell:

(1)Led embossed aluminum bulb:With high-quality die-casting aluminum radiator and good appearance, it provides LED bulb lamps with Reliable heat dissipation guarantee can ensure long-term stable work.

(2)LED car aluminum bulb lamp. This is a low-level version of the LED die-casting aluminum bulb lamp, which appearance is worse than that of die-casting aluminum bulb, so the cost will also be lower than that of die-casting aluminum bulb.

2.According to the power points :LED bulb lamp 1W, 3W5W, 9W, 12W, 15W and other power, customers can according to the brightness requirements, choose.

3. According to the interface points:LED bulb lamp interface GU10, Giant 1, E B, E40 and so on.

At present, LED bulb lamp is easy to change and use, making this type of products widely accepted by the majority of household users, in the same light, LED bulb lamp power is one-tenth of the traditional white light, with half the power of cfls, efficient lighting is the best alternative to conventional lighting.

- 4. According to the lamp shell points: global bubble and hemisphere bubble.
- 5. According to the type of power supply points
- (1)ordinary tungsten bulb: color rendering is very good, tungsten filament lamp after electrification color rendering is better,

more uniform spectrum, there will be no glare and so on; light source has many forms: the use of a wide range; the light source is relatively small;4 the range of light is relatively wide.

(2)DOB bulb: Features DOB means Drive On Board. It has no traditional drives and capacitors.

(3)linear bulb:Features: small current, low voltage, small size, light weight, high efficiency, low energy consumption, high color index, no heat, do not burn black lampshade, environmental protection and aesthetic advantages, etc., belongs to the green lighting light source has good protection functions:short circuit protection,no-load protection,over-temperature protection, overload protection

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