

CCC 32 Feeders 30w 35000cph Led Chip Mounter Machine

Basic Information

Place of Origin: China
Brand Name: ETON
Certification: CCC
Model Number: RT-1
Minimum Order Quantity: 1

Packaging Details: Wooden case



Product Specification

Module: RT-1

• Speed: 30000-35000cph

No.of Feeders: 32 Pcs
 No.of Nozzles: 10 Pcs
 Weight: 2200 Kg
 Max Pcb: 1200*350 Mm

• Highlight: 35000cph Led Chip Mounter Machine,

30w Led Chip Mounter Machine, 32 Feeders Smt Mounter Machine

Product Description

Pick and place led chip mounter machine

The following points should be considered when selecting and designing LED drive power:

- 1. High reliability It is especially like the driving power supply for LED street lights. It is installed at high altitude and has a waterproof aluminum case driving power supply. If the quality is good, it is not easy to break and reduce the number of
- 2. High-efficiency LEDs are energy-saving products, and the efficiency of the drive power supply should be high. It is especially important for the structure where the power supply is installed in the lamp. Because the luminous efficiency of the LED decreases with the increase of the LED temperature, the heat dissipation of the LED is very important. The efficiency of the power supply is high, its power consumption is small, and the heat generated in the lamp is small, which reduces the temperature rise of the lamp. It is beneficial to delay the light decay of LED.
- 3. High power factor The power factor is the requirement of the power grid on the load. Generally, there are no mandatory indicators for electrical appliances below 70 watts. Although the power factor of a single electrical appliance with low power is lower, it has little effect on the power grid, but if everyone lights up at night, the similar loads are too concentrated, which will cause serious pollution to the power grid. For LED driving power supplies of 30 watts to 40 watts, it is said that in the near future, there may be certain index requirements for power factor.

DOB Bulb Machine

For DOB Bulb, the driver is on the lighting board, so it is very convenient with fewer cost of manufacturing. So the DOB Bulb will be the future in the led lighting market. Here is the machine with high accuracy with mounting DOB Bulb.

1. Single module magnetic linear motor multifunctional pick and place machine

2. Vision alignment flight identification, mark correction.

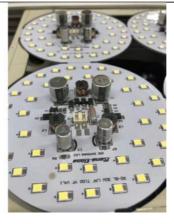
3. Mounting components height: no more than 22mm

4. Mounting speed: 30000-35000 cph

5. Feeding way: Electric feeder with double motor

6. Mounting mode: Group picking and separate placing, separate picking and separate placing





Service

We provide free install for pick and place machine and free training. Warranty is one year. During warranty, any parts need to be repaired and replaced will be free. Upgrade software whole life for freely.



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