

LED Lens CCC 200K CPH SIRA SMT Mounting Machine HT-E8S

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T
- Supply Ability:



Product Specification

• Product: Pick And Place Machine 3100*2300*1550MM • Dimension: 1700KG • Weight: • PCB Size: 250MM*Any Length • Components: LED, Resistor, Capacitor, Bridge Rectifiers 68 • Heads: 68 • Feeder Stations: 200K CPH • Speed: • Highlight: SIRA SMT Mounting Machine, 200K CPH SMT Mounting Machine, **CCC Automatic Pick and Place Machine**

China

ETON

HT-T9

30 Days

1

CE,CCC,SIRA

USD 95000~100000

100 Sets per Month

Customized wooden box



More Images



Product Description

LED Lens SMT Mounting Machine HT-E8S Automatic Pick and Place Machine

What is pick and place machine?

Mounter: "Surface Mount System" (Surface Mount System) In the production line, it is configured after the glue dispenser or screen printer, and is a device that accurately places surface mount components on the PCB pads by moving the placement head. Divided into two kinds of manual and automatic.

The function of HT-T9

HT-T9 SMT pick and place machine is for 5 meters, 50 meters and any length of wire board, disposable mount. Apply to LED soft lamp manufacturer. HT-T9 achieving any length PCB uninterrupted pasted on. This mode is 5M,50M etc. And it's identified the correct position by camera. So it's high precision and good stability.



Services

Eton mission:professional,excellent technology,sharing the results.

Eton goal: to create a national brand, build international Chinese enterprise.

Eton purpose: to create value for customers, creating benefits for society.

Services: Maintenance period: 1 year.

Visit customers regularly and gather information.

Provide latest information about technology and equipment.

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