

LED Bulb SMT Making Machine High Accuracy

Basic Information

- Place of Origin:
- Brand Name:
- Certification: CE CCC ISO
- Model Number:
- Minimum Order Quantity:
- 1 • Packaging Details: WOODEN BOX PACKAGE

T/T

China

Eton

HT-E8S

30 WORK DAYS

- Delivery Time:
- Payment Terms:



Product Specification

Length:	2550MM
• Width:	1650MM
• Height:	1550MM
• Weight:	1700KG
• Power:	380AC 50Hz
Power Consumption:	4KW
• Heads:	12
 Feeder Stations: 	28



More Images





Product Description

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The main function of HT-E8S

Dimension	L*W*H 2550MM*1650MM*1550MM
Machine Weight	1250kg
Mounting Heads	12 Heads
No. of Feeder Stations	28 Stations
Components	LED, capacitors, resistors, shaped components, IC, etc.
Mounting Speed	40000CPH
Components Size	Max:18MM Min:0402
Power	380V 50Hz
X.Y Axis Driving	High-end magnetic Linear motor

The Applicatiion of HT-E8S

In order to meet the rapid development of the lighting industry market demand, research and development a multi-functional placement machine HT-E8S. HT-E8S is a new model pick and place machine of Eton company. This machine designed for many kinds of PCB boards. Using newest high magnetic linear motor, so the speed and accuracy is better than normal multi-functional machines.

HT-E8S can meet 0402 components, Max mounting height can be 36MM. It's suitable for various types of drives, power supplies, circuit boards, lenses, linear bulbs, home appliance control panels,LEDs etc.

The Fetures of HT-E8S

HT-E8S is a high-end magnetic linear motor single module pick and place machine. It has 12 heads with multiple function. High accurancy high speed for different kinds of products. Maximum PCB mounting size is 1200*500mm

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