

# 220V 50HZ LED Bulb Making Machine , LED Production Machine Easy Operation

# **Basic Information**

- Place of Origin:
- Brand Name: ETON
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- · Packaging Details:
- Delivery Time:
- 15 days • Payment Terms: T/T, Western Union

CHINA

ET-L330

3000-4000USD

100 Units/ Per Month

Wooden box

CE

1

• Supply Ability:



## **Product Specification**

- Condition:
- Name:
- Product Name:
- Length:
- Power Supply:
- Brand:
- Highlight:
- New PCB Send Board Machine ET-L330 1400MM 220V 50Hz Eton
- led chip making machine, led production equipment





Our Product Introduction

### High Quality Automatic LED PCB Send Board Machine ET-L330 Eton Machine

### SMT PCB loader parameters

Item	ET-L330 send board machine
Dimension	L1400*W860*H1200+30mm
Dimension	
Frame	Special aluminum profile guide rail and special
	thousand bird type plastic chain
Lift	90W Taiwan brake motor drive uses ball screw to
	make Magazine stepping up and down
Transmission motor	Taiwan 15W fixed speed motor
Structure	Pneumatic clamp structure
Magazine Specifications	L460*W400*565mm
Maximum size of PCB	L450*W330
Direction	Right to left / left to right
Lift platform pitch selection	10,20,30,40
Transmission height	H=920±30
Controller	Mitsubishi PLC programmable controller
Function	Automatically send board
Operation control panel	Display control true color touch screen
Pneumatic Components	Push plate cylinder position, adjusted by screw
power supply	220V 50HZ
No. of Full load storage board	50 PCS
Gas source	0.4-0.6MPa
Electric control box	1 set

#### The SMT loader describtion

- 1. Aluminum alloy guide rail, stable and durable and beautiful.
- 2. Microcomputer PLC control system, stable and reliable work.
- 3. Touch screen display operation, with automatic fault diagnosis function, convenient man-machine dialogue.
- 4. A number of sound and light and touch screen prompt alarm function.
- 5. The height of material wall can be adjusted according to PCB thickness.
- Humanized design to ensure that PCB board is not pushed to break, improve the output capacity
- 6. Adopt automatic board dropping method, effectively shorten the board time.
- 7. Electrical components of equipment adopt well-known brands.
- 8. Smaller machines cover less space.

#### **Contact information**

Best Regards For You

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