



SMT line glue dispenser machine for lens

Our Product Introduction

for more products please visit us on smtmountingmachine.com

Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CCC/CE/SIRA
- Model Number: HT-D12
- Minimum Order Quantity: 1 set
- Packaging Details: vacuum packaging and wooden cases
- Delivery Time: 5~8 work days
- Payment Terms: L/C, T/T



Product Specification

- Warranty: 1 Year
- Application: SMD Production Line
- Power Supply: 220AV 50HZ
- Weight: 800kg
- Dimension: 1800*1050*1550mm
- Dispensing Speed: 90000CPH
- Drive Way: Magnetic Linear Motor Drive
- Software: R&D Independently
- Dispensing Accuracy: 0.1mm
- Heating Temperature: 200

Product Description

SMT line glue dispenser machine for lens

Production Introduction

Dispensing machine, also known as glue applicator, glue dispenser, glue machine, glue filling machine, etc., is specially designed to control the fluid. The automatic machine that drips and coats the fluid on the surface of the product or inside the product can realize three-dimensional and four-dimensional path dispensing, precise positioning, precise glue control, no wire drawing, no glue leakage, and no glue dripping. The glue dispenser is mainly used for the precise point, injection, coating and dripping of glue, paint and other liquids in the product process to the precise position of each product, which can be used to achieve dots, lines, circles or arcs.



Dimension	1800*1050*1550mm
Total weight	800kg
Max PCB size	1200*500mm
PCB claming	Adjustable pressure pneumatic
Dispensing mode	Pneumatic injection value
No.of camera	1 set industrial camera
Dispensing accuracy	0.1mm
Heating temperature	200
Dispensing height	<15mm
Dispensing speed	90000CPH
Drive way	magnetic linear motor drive

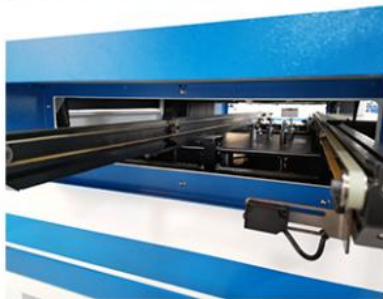
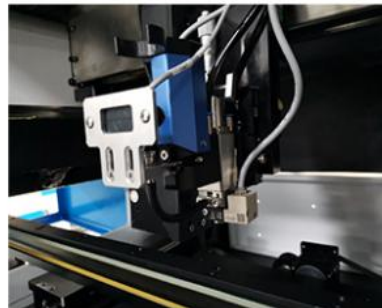
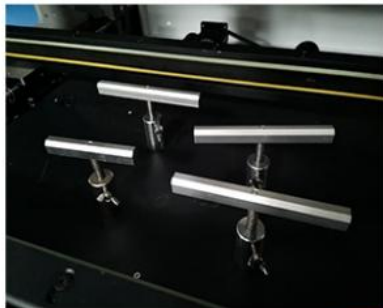
Application products

Applicable to various lenses



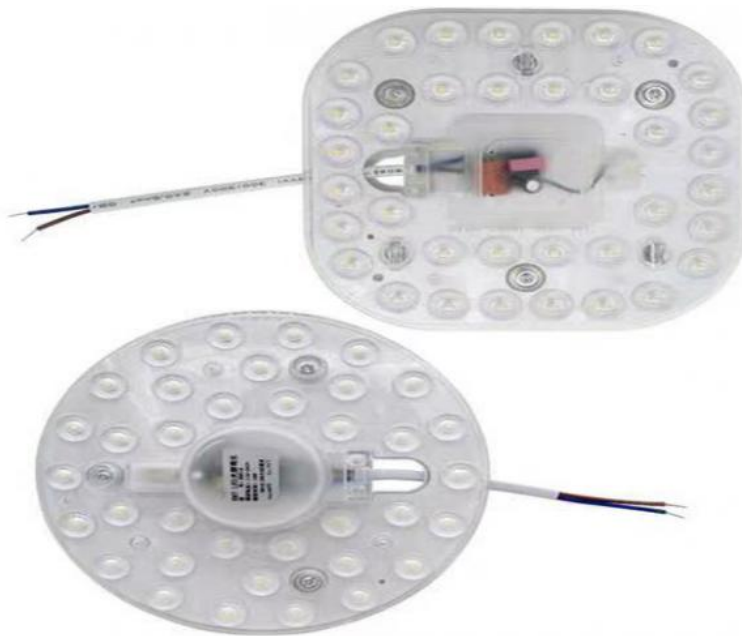
Main part

Glue can be dispensed at will for different products (round, linear, lattice etc.)



what is a lens?

It can make the light emitted by the point light source converge or diverge, and play the role of changing the beam angle, so as to achieve the purpose of changing the illumination area and degree value of the illuminated surface. The light shape of the lens is the most standard, and there are obvious secant lines of light and dark, which solves the problem of astigmatism through the action of concentrating light.



Company profile

Shenzhen ETON Automation Equipment Co., Ltd., founded in 2011, is a provider focusing on the R & D, production and sales of SMT high-speed mounter and SMT peripheral automation equipment, as well as the manufacturing and process scheme of garment production.



FAQ

1.What can you company offer us?

A:Free warranty within one year .

2.Can you provide a complete production line machine for us ?

A:Yes,our company can provide for your.

3.Why we choose you company?

A:ETON has independently developed the world's first technological invention patents and proprietary technologies, including 9 invention patents, 12 software copyrights and 112 practical patents.

4.Can we visit the workshop?

A:If you want to visit the workshop and it's inconvenient for you to come, we can let you visit through video.

5.What is your delivery date?

A:The delivery date is about 20 date upon the full payment.



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