



## 300mm/sec 260mm Automatic Stencil Printer No Wire Printing Machine

### Our Product Introduction

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#### Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CCC, CE, SIRA
- Model Number: ET-AL260
- Minimum Order Quantity: 1 set
- Packaging Details: Vacuum wooden box packaging
- Delivery Time: 5-8 work days
- Payment Terms: T/T
- Supply Ability: 50 sets per month



#### Product Specification

- Transmission Height: 900±40mm
- Support System: Platform Jaking Tension
- Squeegee Speed: 6-300mm/sec
- FPCB Max Size: 260mm
- Screen Frames Max Size: 850mm
- Cycle Time: Less 9s
- FPCB Transport Over Plate Height: 20mm
- Transmission Direction: Left To Right
- Highlight: 260mm Automatic Stencil Printer,  
300mm/sec Automatic Stencil Printer,  
260mm No Wire Printing Machine

## Product Description

### 300mm/sec 260mm Automatic Stencil Printer No Wire Printing Machine

#### Introduction

Applied to the SMT production line before the board is loaded on the board, the front and rear printing heads are driven by a stepping motor (the front and rear printing heads can be adjusted separately); the width of the PCB board can be input through the display to adjust the track width; the scraper adopts a unique design, and the stoppers on both sides The board can prevent the solder paste from leaking out.

#### Technical parameter

Screen frames max size	850mm
Screen frames min size	550mm
Screen frames thickness	25-45mm
FPCB max size	50mm
FPCB min size	260mm
FPCB thickness	0.5-5mm
Squeegee speed	6-300mm/sec
Cleaning system	Manual cleaning
Printing accuracy	±0.025mm
Cycle time	≤9s (Exclude Printing & Cleaning)
FPCB transport over plate height	20mm



#### Features

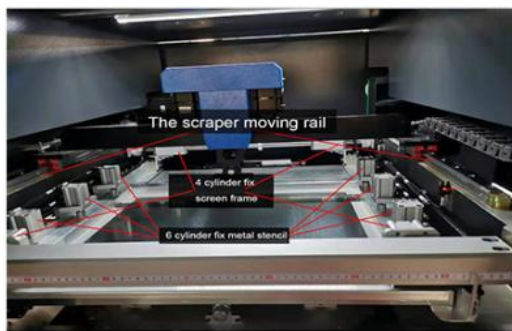
The world's first fully automatic no-wire stencil printing machine for printing 100M led strip

The largest PCB board width can reach 260mm, which can fully meet the requirements of manufacturers of 100-meter-long flexible light strips on the market.

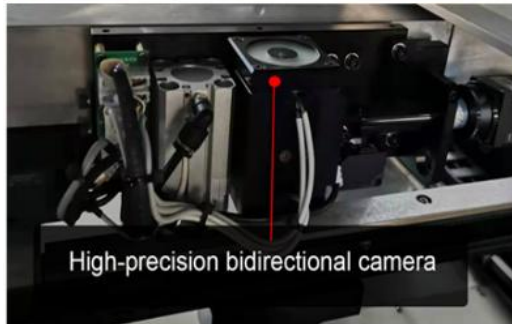
Pull the PCB board into the printing platform for printing by pulling the hand, and use the platform to support the PCB board in a way of lifting and tensioning, which saves the cost greatly without the need for jigs.

Two sets of independent stepping motor-driven printing heads can individually adjust the pressure of the front and rear squeegees and effectively control the printing stroke.

#### Details of machine



There are 10 cylinders on both sides of the PCB transportation rail, 4 for fixing the steel mesh, 6 for fixing the PCB board.



High-precision bidirectional camera, including reflective prism, can be illuminated up to the steel mesh, down to the PCB board.

### Company information

Since its establishment in 2011, ETON has been committed to the development and production of SMT placement machines and peripheral equipment in 2007. It has more than ten years of research and development experience and LED industry service experience; With an industrial park of 50,000 square meters, focusing on the R&D and production of the SMT industry; 45,000 square meters of workshop, to ensure that customer needs are met, and the machine is manufactured and shipped within the specified time.



### Honor

Won a national high-tech enterprise; 2015 industry technology innovation award; the 4th China LED pioneer award, etc. Obtain a number of technical invention patents and technical property rights:  
9 invention patents,  
12 software copyrights ,  
112 practical patents, etc.



### Packaging and delivery



Step1: Wrap with stretch film to prevent the equipment from

Step2: Vacuum paper packaging and moisture-proof bag, so that the machine can be kept dry during transportation to prevent moisture.

Step3: Use straps and triangular wood to fix the machine to prevent damage to the machine during transportation.

Step4: Each exported machine will be equipped with sturdy export wooden boxes, to ensure that the delivered product is good.

### Service

#### Pre-sale

Provide equipment and SMT production lines that meet customers' needs according to customer needs;  
Provide relevant suggestions to customers;

#### On sale

Real-time follow-up of the production situation of the customer's machine and inform the customer of the production progress

#### After sale

Arrange engineers to come to the factory to install, debug and teach free of charge;

One-year maintenance period. During the maintenance period, any parts that need to be replaced or repaired are free of charge;

Every year there is an opportunity for free machine maintenance

Visit customers regularly to understand the usage of the machine and collect customer feedback.





## FAQ

### 1) Do you have oversea after sale service?

We can provide technical support abroad. If you have any technical problems, our engineers will provide you with timely support. Abroad, we have India and Egypt office and local engineer, etc.

### 2) How is the training?

After purchasing our machines, you can send your engineers to our factory, or we send our engineers to your factory, and then we will train your personnel to operate these machines. Online training and video tutorials. During the epidemic, if our engineers can't make it through, we also have special one-on-one online training and video tutorials.

### 3) It's hard to use the machine?

Machine is very intelligent and easy to operate, like the intelligent phone, also the software is made by our company, so we know how to make it more intelligent and operate friendly.

### 4)How can I buy this machine from you? ( Very easy and flexible !)

- A. Consult us about this product on line or by e-mail.
- B. Negotiate and confirm the final price , shipping , payment methods and other terms.
- C. Send you the proforma invoice and confirm your order.
- D. Make the payment according to the method put on proforma invoice.
- E. We prepare for your order in terms of the proforma invoice after confirming your full payment

### 5)If machine have any problem after I receive it, how can I do ?

Free parts send to you in machine warranty period.  
If the part is less than 0.5KG, we pay the postage.  
If it exceeds 0.5KG, you need to pay the postage.



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