



## Solder Paste 100w PCB Screen SMT Stencil Printer

### Our Product Introduction

#### Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CE,SIRA,CCC,ISO
- Model Number: ET-S600
- Minimum Order Quantity: 1 set
- Price: EXW USD 2156/sets
- Packaging Details: Our packing is made of wooden box with vacuum package, and we promise to deliver the goods within four weeks after payment.
- Delivery Time: 30 days after deposit
- Payment Terms: T/T
- Supply Ability: 50 sets per month



#### Product Specification

- Name: SMT Stencil Printer
- Dimensions: 1400\*800\*1680mm
- Platform size: 300×600mm
- Weight: 150kg
- Precision: ±0.01mm
- Power Consumption: 100w
- Highlight: **Solder Paste SMT Stencil Printer, 100w SMT Stencil Printer**

## Product Description

### Professional SMT full automatic PCB PCB Screen Printing Stencil Machine

#### Details

SMT printing machine is suitable for solder paste printing of surface assembly components in SMT surface mount technology. Specifically, it is in the SMT electronic mounting process, the use of the mesh plate hole will be electronic fiber material (solder paste, adhesive, etc.) printed on the circuit board of the machine equipment, the purpose is to adhere to the chip electronic components.

#### Operation

1. Check the equipment before operation and start up according to the operating rules;
2. Put the PCB (PCB deformation cannot meet the requirements of production) on the feeding frame;
3. Place the screen on the printing machine according to the direction of the screen arrow;
4. Select the corresponding printing procedures according to the products produced, enter the adjustment mode for screen plate calibration, and debug the printing state;
5. Printing adjustment: adjust the printing speed, pressure and Angle to make the amount of solder paste printed on the PCB solder pad even;
6. The first part shall be confirmed by the technician and mass produced after passing the standard;
7. Every 30 printed sheets shall be inspected by the inspector and sent to the mounter after passing the inspection;
- 8, after the operation, take off the screen and clean, according to the operating procedures for shutdown, and clean the working table.

#### Specifications:

Model	ET-S600
Dimensions	1400*800*1680mm
Platform size	300×600mm
PCB size	250×550mm
Template size	550×830mm
Printing speed	0-8000mm/min
PCB thickness	0-50mm
PCB fine tuning range	Front/side±10mm
Power supply	1PAC 220V 50/60HZ
Platform height	850±20mm
Repeatability precision	±0.01mm
Positioning mode	Outside/Reference hole
Weight	Approx.200Kg

#### Attention

1. Body is not allowed to enter the machine during operation;
2. The maximum time from solder paste printing to reflow soldering shall not exceed 4 hours;
3. Check the completeness of the scraper before operation.

#### Logistics and delivery

Our mode of transportation including water, land and air transportation. You can choose the most suitable way according to your requirements. Our packing is made of wooden box with vacuum package, and we promise to deliver the goods within four weeks after payment.

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#### FAQ

##### 1. Choose which mode of transportation?

Our modes of transportation are flexible, including water, land and air transportation.

##### 2. Do you have oversea after sale service?

We can offer technical support abroad. If you have any technical problem, our engineers will support you promptly.

##### 3. What is the delivery date?

We will deliver the goods after 30 days' deposit.

##### 4. Is this machine easy to operate?

Of course, the operating system supports Chinese-English interface display, easy to understand and operate.

##### 5. Why choose us?

Leading SMT Supplier in China; In the LED industry market share is in an absolute leading position.



**Shenzhen Eton Automation Equipment Co., Ltd.**



0086 13670197725 (Whatsapp/Wechat)



[linda@eton-mounter.com](mailto:linda@eton-mounter.com)



[smtmountingmachine.com](http://smtmountingmachine.com)

HENG FENG INDUSTRIAL AREA, ZHOUSHI ROAD NO. 739, HEZHOU COMMUNITY, HANGCHENG STREET, BAOAN, SHENZHEN, CHINA