



Semi Auto SMD Stencil Printer SMT Stencil Machine With Printing Squeegee Power Single Phase

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 2530/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: Semi-auto Solder Paste Screen Printer,SMT Stencil Printer,Long Board SMD Printer,PCB Screen Printing Machine,semi Automatic Stencil Printer
- Dimensions: 900*900*1650mm
- Platform size: 470-750 Mm
- Weight: 150kg
- Precision: $\pm 0.02\text{mm}$
- Power Consumption: 100 W
- Warranty: 1 Year
- Application: SMT PCB Assembly Production Line,Electronic Components,printing The Solder Cream Onto The PCB,SMT PCB Screen Printing Machine
- Applicable Components: 0402,0402~5050
- Highlight: **Semi Auto SMD Stencil Printer, 100w SMD Stencil Printer, Single phase smt stencil machine**

Product Description

smd solder paste printing control pcb screen printing automatic screen printing machine solder paste screen printer solder paste stencil machine smt printer

Details of SMT Stencil Printer

The printing base can be lifted up by 45° and can be fixed, which is convenient for the loading and unloading of the scraper and the cleaning of the stencil.

The Printing Block can be moved forward and fixed, which is convenient to match the position of the stencil mesh pattern to obtain better printing results.

The mesh support arm can be adjusted left and right separately, suitable for 550 650mm stencil.

The combined printing platen is equipped with a fixed slot and a positioning PIN, which is quick to change and easy to locate, and is suitable for single-sided substrate and double-sided substrate operations.

The correction method adopts the movement of the net support arm to coordinate the X, Y, Z correction adjustment of the printed matter (platen), and the correction is convenient and simple.

Specifications of SMT Stencil Printer:

Model	ET-S400X
Dimensions	L670*W850*H1650mm
Platform size	320*500mm
PCB size	400*300mm Min:0.4~2.0mm
Stencil Frame Max.size	370*470mm 420*520mm 550*650mm
Printing speed	0-9000mm/min ;Adjustable
Fixed printing position	Positioning pin
XY direction adjustment of the table	Adjustable from front to back to left and right ±10mm
Printing accuracy	±0.05mm
Repeatability	±0.02mm
Minimum component spacing	0.3mm
Air pressure	4-6kgf/cm ²
Power	Single phase 220V, 50/60Hz, 100W
Weight	250kg

SMT stencil printer



application of SMT stencil printer

Automatic stencil printer machine with pick and place machine, loader, conveyor, unloader, reflow oven to be one automatic line. Automatic line save much labor cost compared with the semiautomatic line, also with higher printing precision could produce high quality electrical products. Here are the automatic SMT line solution layout:

Semi-automatic Production Line Layout



Advantages of SMT Production Line

1. Improvement of mounting quality
2. Improvement of productivity
3. Reduction of the burden on workers
4. More cost and production space savings

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) Does your machines have quality certificates?

We are high-tech enterprise with CE, SIRA, CCC awarded as "Well-know brand" and many technology patents, and have rich experience (more than 10 years) in LED light production line program.

Contact me : ethel whatsapp/wechat:008613824337025 email:ethel@eton-mounter.com



Shenzhen Eton Automation Equipment Co., Ltd.



0086 13670197725 (Whatsapp/Wechat)



linda@eton-mounter.com



smtmountingmachine.com

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