

Semi Auto SMT Stencil Printer 220V single phase Easy Installation And Adjustment

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 set
- Packaging Details: Packing in film package and foam cotton, and covering vacuum bag within sturdy wooden boxes.
 Delivery Time: 30 working days
- Delivery Time: 30 workin
 Payment Terms: T/T

China

ETON

ET-S1500

CE,CCC,SIRA,ISO

50 sets per month

Supply Ability:



Product Specification

- Warranty: 1 Year
 Weight: 420 Kg
 Application: LED Lights, Electrical Products, Household Appliance
 Power Supply: 220V Single Phase, 50/60 HZ
 Condition: New
 Pcb Size: 1500*300MM
- Dimension:
- Printing Precision:

• Highlight:

- (L)1600 X(W)900 X(H)1650 Mm +/- 0.05 Mm Semi Auto SMT Stencil Printer,
- single phase SMT Stencil Printer, single phase smt printer machine



Semi-auto SMT stencil easy installation and adjustment printer

Description

- (1) the governor motor drive scraper, combining precision linear guide, ensure the printing precision;
- (2) printing scraper can rotate 45 degrees of fixed upwards, printing plate and scraper cleaning and replacement;
- (3) the scraper holder can adjust forward and backward, to select the suitable printing position;

(4) combined printing platen, has a fixed groove and positioning PIN, easy installation and adjustment, it is used for single and double panel printing;

(5) steel bar-mesh mobile school edition way, combined with the printing machine (PCB) XYZ calibration adjustment, convenient and quick.

(6) can be set unidirectional and bidirectional multiple printing methods.

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Model	ET-S1500
Printing area:	1500×300 mm
Plate Area:	1550×320 mm
Stencil Frame Size:	470×370 mm 1300×550 mm (L×W)
Positioning way:	positioning pin
Scraper Speed:	0-100 mm/sec
Power:	220V single phase, 50/60 HZ
Power Consumption:	120 W
PCB plate thickness:	0.2-2.0 mm
Plate Trimming:	Front/back +/- 10mm Right/Left +/- 10mm
Printing Precision:	+/- 0.05 mm
Air supply:	5-7 KGF/cm2
Weight:	420 kg
Dimension:	(L)1600 x(W)900 x(H)1650 mm

Our Exhibitions

Participate in various exhibitions at home and abroad every year (except during the epidemic period) Domestic exhibitions: Guangzhou Guangya Exhibition, Shanghai Munich Exhibition, Chongqing LED Light Exhibition, etc. Foreign exhibitions: India Mumbai Exhibition, India Delhi Exhibition, Egypt Exhibition, Turkey Exhibition, Pakistan Exhibition, Thailand Exhibition, etc.



Packages

Keep a good quality of the machine when during transportation till the destination of our clients which is an imperative aspect for one of a suitable service for our clients to buy our machine, so making sure of a qualified and sturdy packing is a key mission for us, here are the specified steps for your reference:



FAQ

Q. What is your actual speed of your products?

A. For the actual speed of the machine which is constrained by many factors,

that related to the number of the components, the time to send PCB board

and receive the board that will have influence on the speed when in production, and is decide for the actual products and needs.

Q. Can you accept CIF as the quoted price?

A. We only accept EXW as the quoted price for it is convenient and lower cost for both sides.

Q. Can I go and see if you have sold the equipment to India?

A. Yes, we have sold our machine in India, but for the fact we can't decide it for my customer, but I will try to contact my customer. Hope you can understand, because no one wants their competitors to visit their manufacturing site.

Q. How many products can your machine make per day?

A. The capacity of our machine is according to the real products, and the number of components on your PCB board that is important factor to figure out the actual speed of our machine with your products.

Q.What kind of machine you have?

A. We are the high speed SMT pick and place machine manufacturer, and also we build our brand to more efficient and convenient machine for our customers. We have multifunctional type, honor series, value series with high precision and high productivity.

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