Smt FPCB Automatic Stencil Printer With Automatic Cleaning Solder Paste Printer

Basic Information

- Place of Origin:
- Brand Name:

CHINA

ETON

T/T

CE,CCC

ET-AL260

FOB USD 30000/sets

30 work days after deposit

50 sets per mouth

Our packing is made of wooden box with vacuum package, and we promise to deliver the goods within four weeks after payment.

- Certification:
- Model Number:
- Minimum Order Quantity: 1 set
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

• Name:	Automatic Stencil Printer
 Power Supply: 	AC220V 50Hz
• Dimension:	1754(L)X1249(W)X1600(H)mm
Software:	R&D Independently
• Weight:	600Kg
Condition:	New
Cleaning System:	Automatic Cleaning
• Warranty:	1 Year
 Printing Accuracy: 	±0.025mm
• Highlight:	FPCB Automatic Stencil Printer, Smt Automatic Stencil Printer, Smt solder paste printing machine

Our Product Introduction

Smt FPCB Automatic Stencil Printer With Automatic Cleaning Solder Paste Printer

FPCB full automatic stencil printer smt line with automatic cleaning solder paste printer

Description of solder paste printer

The main function of SMT stencil printer machine: used in SMT production process of solder paste coating on PCB; The solder paste coating method of the SMT stencil printer is to print the solder paste through the template to the Welding plate of the PCB in order to mount the SMD components to the pcb.

SMT stencil printer machine is not replaced by other equipment, is the main equipment in the SMT production process. SMT production process is the solder paste coating, component mounting, reflow welding, it is the first major process in the SMT production process. In order to get good printing quality, SMT presses should have good printing process in addition to good equipment.

Automatic solder paste printer of Technical Parameter

Model Item		ET-AL260
Screen Frames	Min Size	850mm
	Max Size	550mm
	Thickness	25~45mm
FPCB Min Size		50mm
FPCB Max Size		260mm
FPCB Thickness	3	0.5~5mm
FPCB Warpage		Max. FPCB diagonal 1
Print head		Two independent motorized print heads
Squeegee Speed		6~300mm/sec
Stencil Separation Speed		0.1~20mm/sec Programmable
Cleaning System		Manual cleaning
Table Adjustment ranges		X:±5mm;Y:±5mm;0:±2°
Machine		
Repeat Position Accuracy ±0		±0.01mm
FPCB transport over plate height 20		20mm

Full Automatic vision stencil stencil for no-wire strip light



100 meters roll to roll production line layout

New technology --full automatic stencil printer for 100 meters strip light

Achieve 100m light belt automatic production of new breakthrough, reduce labor costs,

improve production efficiency and production quality.

We can provide a whole production line for 5m,25m,50m flexible strip light,100m roll to roll. According to your needs, help you to design the production line plan.

RFQ

Q : Is there any quality guarantee?

We stick to quality first, client-oriented, Continuous improvement!

Q: What is SMT Machine?

This is an LED lamp patch machine using surface mount technology.

Q: Whether the machine's after-sale service is guaranteed?

- Each of our machines has a one-year warranty and will regularly visit customers for use.
- Q: What we can do for you?
- A: We provide SMT machine, we can aslo provide Production line scheme and so on. Professional Technical Support and Service.
- Q: What is your delivery date?
- A: The delivery date is about 25-30 days after receipt of deposit.
- Q: What is your payment terms?
- A: 30% deposit and 70% balance before shipment.
- Q: This machine is easy to use ? if I have no experience, I can also operate it well ?

A: Yes, our machine is designed to use easily, Normally it will take you 1 day to learn how to operate, if you are a technician, it will much faster to learn.

