



PCB Automatic Stencil Printer Machine Smt Line In Led Light Production Line

Our Product Introduction

for more products please visit us on smtmountingmachine.com

Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CE,CCC
- Model Number: ET-4035
- Minimum Order Quantity: 1 set
- Price: FOB USD 10000/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 work days after deposit
- Payment Terms: T/T
- Supply Ability: 50 sets per month



Product Specification

- Name: Automatic Stencil Printer
- Dimension: 1100(L)X800(W)X1400(H)mm
- Software: R&D Independently
- Warranty: 1 Year
- Weight: 600Kg
- Condition: New
- Power Supply: AC220V 50Hz
- Highlight: PCB Automatic Stencil Printer,
AC220V Automatic Stencil Printer,
AC220V Led Light Production Line



Product Description

PCB Automatic Stencil Printer Machine Smt Line In Led Light Production Line

Machine configuration

- Programmable suspension printing head;
- Two sets of stepping motor drive, the pressure of front and rear scraper can be adjusted separately to ensure the inconsistency of front and rear printing caused by fatigue deformation of scraper material;
- Effectively control the stroke, improve the printing efficiency, and prevent the leakage of solder paste;
- Standard stainless steel scraper, unique design, improve the service life of the blade;
- Downward vision alignment system;
- CNC guide rail adjustment;
- Industrial controlled computer, Windows XP interface operating system;
- Built-in software diagnostic system;
- SMTA interface.

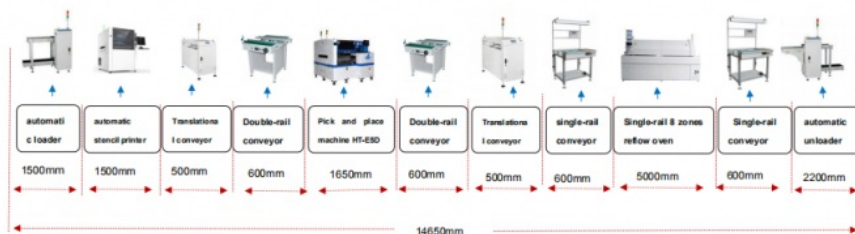
Technical parameter

Model		ET-4035
Item		
Screen Frames	Min Size	737mm
	Max Size	420mm
	Thickness	25~45mm
PCB Min Size		50X50mm
PCB Max Size		400X340mm
PCB Thickness		0.2~6mm
PCB Warpage		Max.PCB diagonal 1
Transport Height		900±40mm
Transport Direction		Left-Right; Right-Left; Left-Left; Right-Right
Transport Speed		Max 1500mm/S Programmable
Board Location	Support System	Magnetic Pin/Up-down table adjusted
	Clamping System	Patented over the top clamping, side clamping, vacuum nozzle
Print head		Two independent motorized print heads
Squeegee Speed		6~300mm/sec
Squeegee Pressure		0~10Kg/cm ²
Squeegee Angle		55°(Standard)
Squeegee Type		Stainless steel(Standard), plastic
Stencil Separation Speed		0.1~20mm/sec Programmable
Cleaning System		Dry,Wet,Vacuum (Programmable)
Table Adjustment ranges		X:±5mm;Y:±5mm;θ:±2°
Machine		
Repeat Position Accuracy		±0.01mm
Printing Accuracy		±0.025mm
Cycle Time		≤9s (Exclude Printing & Cleaning)
Product Changeover		<5Min
Air Required		4.5~6Kg/cm ²
Power Input		AC:220±10%,50/60HZ 1Φ 3KW
Control Method		PC Control
Machine Dimensions		1100(L)X800(W)X1400(H)mm
Machine Weight		Approx:600Kg
PCB transport over plate height		20mm



SMT production line layout

ETON - HT-E5D Single reflow oven Full-automatic Production Line



After Services

Professional sales manager of LED SMT machine, provide professional suggestion and service to you !

24 hours online service and technical support, solve your questions quickly!

Sound company organization and working system, guarantee you a fast delivery!

Design and provide the whole SMT processing lines for you based on your budget , workshop covering area with best prices!

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 also 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.



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