LED Lighting Solder Paste Printing Machine 0 - 15kg Squeegee Pressure

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CCC
- Model Number: ET-F1500
- Minimum Order Quantity: 1 set
- Packaging Details: Wooden case
- Delivery Time: 4 weeks after payment
- Payment Terms: L/C, T/T
- Supply Ability: 50 sets per month

Product Specification

- Name: Stencil Printer
- Brand: ETON
- Warranty: 1 Year
- Max Pcb Size: 1500*350 Mm
- Min Size: 80*50 Mm
- Transport Speed: 1500 Mm/s
- Transport Height: 860-940 Mm
- Squeegee Angle: 60°/55°/45°
- Highlight: **smt pick and place machine**,
                     smt pick and place equipment

Product Description

Smt Automatic Stencil Printer/solder Paste Machine/led lighting production lights

ET-F1500 automatic stencil printer

The difference between automatic and semi-automatic stencil printer

In the process of printing solder paste, the automatic solder paste printing machine is placed on the workbench, mechanically or vacuum clamped, and aligned with positioning pins or vision. Or a screen or template for solder paste printing.
In a manual or semi-automatic press, the solder paste is manually placed on the stencil/screen, with the print squeegee at the other end of the stencil. In automatic printers, solder paste is automatically dispensed.
During the printing process, the printing blade is pressed down onto the stencil so that the bottom surface of the stencil contacts the top surface of the board. As the doctor passes the length of the entire pattern area that is corroded, the solder paste is printed onto the pads through the openings in the stencil/screen.

ET-F1500 suitable for most of pcb size

ET-F1500 suitable for max pcb size 1500*350 mm and min size 80*50 mm
Suitable for 0.4-6 mm thickness pcb and the waepage is no more than 1%.

PCB location

The support system is magnetic pin/up-down table adjusted/supportblock and clamping system is side clamping, vacuum nozzle

Transport

ET-F1500 Transport height is 860-940 mm and the direction support left-right, right-left, left-left, right-right
The Max transport speed is 1500 mm/s programmable

Screen frames

Screen Frames	Min Size	1100X300mm
	Max Size	1800X750mm
	Thickness	25~40mm

Squeegee

Squeegee Speed	6~200mm/sec
Squeegee Pressure	0~15Kg
Squeegee Angle	60°/55°/45°
Squeegee Type	Stainless steel(Standard), plastic

Firm packaging

We use a combination of wooden case packaging and vacuum film wrapping, and we pack it with a rope and a stand.

Delivery deadline

Around 4 weeks after payment.

Exported

We have exported more than 20 countries, such as USA, Korea, India, Germany, Eygpt, Turkey, Vienam, Tunisia, etc.

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