



smt mounting machine for LED LIGHT AND FLEXIBLE STRIP PICK AND PLACE MACHINE

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CCC,SIRA,CE
- Model Number: HT-f9
- Minimum Order Quantity: 1PCS
- Packaging Details: WE USE VACUUM WOODEN BOX PACKAGE
- Delivery Time: 5-8 work days
- Payment Terms: L/C, T/T
- Supply Ability: 50PCS/Month



Product Specification

- MODEL: HT-F9
- DIMENSION: 2700*2300*1700mm
- Total Weight: 1700kg
- HEAD: 68PCS
- FEEDER: 68PCS
- Power: 380AC 50HZ
- Warranty: 1 Year, 1 Year



Product Description

LED LIGHT PICK AND PLACE MACHINE

Quick Details

Showroom Location: Turkey, India
 Video outgoing-inspection: Provided
 Machinery Test Report: Provided
 Warranty of core components: 1 Year
 Core Components: R&D by Eton
 Place of Origin: Guangdong, China
 Brand Name: ETON
 Model Number: HT-F9
 Warranty: 1 Year, 1 year
 Place of origin: China
 Dimension: 2700*2300*1700mm
 Total weight: 1700kg
 Power: 380AC 50HZ
 Power consumption: 6KW
 Mounting speed: 250000CPH
 Mounting height: ≤5mm
 Visual camera: 5 sets of imported camera
 After Warranty Service: Video technical support, Online support
 Local Service Location: Turkey, India
 After-sales Service Provided: Video technical support, Online support



Supply Ability

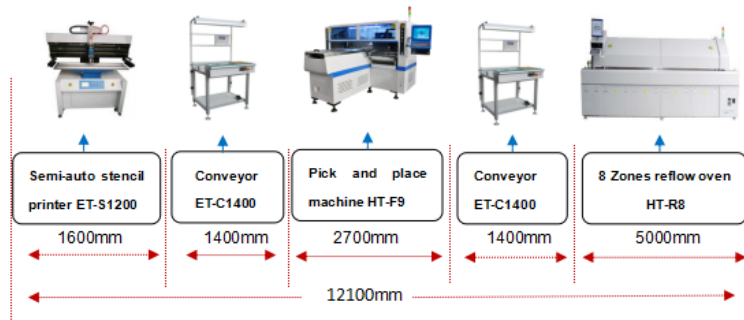
Supply Ability
 50 Set/Sets per Month

CONCEPT

Automatic SMT machine is used to achieve high-speed, high-precision automatic placement of components of the equipment, is the entire SMT production of the most critical and complex equipment. Smt Smt SMT machine is the main equipment in the production line, SMT machine has been developed from the early low-speed mechanical SMT machine to high-speed optical alignment SMT machine, and to multi-functional, flexible connection modular development.

The basic safety rules to operate the SMT machine:

ETON - HT-F9 Semi-automatic Production Line



1. Machine operators should be trained in proper methods.
2. Check the machine, replace parts or repair and internal adjustment should be turned off the power
3. Make sure to "Read the coordinates" and adjust the machine when the programming part is in your hand to stop the action at any time.
4. Ensure that the "Interlock" safety equipment remains in effect to stop the machine at any time and to check the machine on time
5. Only one operator is allowed to operate one machine during production.
6. During operation, make sure that all parts of the body, such as hands and head, are out of the range of movement of the machine.
7. The machine must be properly grounded and not ground to zero
8. Do not use the machine in a gas or dirty environment

Machine parts

1. Vision Monitor: displays the recognition of images or components and marks from moving the lens.
2. Operation Monitor: displays a machine-operated Vios software screen that also displays corrective information if errors or problems occur during Operation.
3. Emergency Stop Button: pressing this Button triggers an Emergency Stop immediately.

FAQ

Q: which kind of raw material should i prepared for SMT line?

A: you need to prepared mainly include: PCB, Solder paste, Components, Feeders, Nozzles etc.

Q: Can you support whole SMT line?

A: yes, we can provide whole SMT line solution if you want, we are professional in this field.



Shenzhen Eton Automation Equipment Co., Ltd.



0086 13670197725 (Whatsapp/Wechat)



linda@eton-mounter.com



smtmountingmachine.com

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