High Stability SMT Mounting Machine 150000CPH Speed LED Light Making Machine

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Model Number: HT-F8
- Minimum Order Quantity: 1
- Price: FOB USD 44000~54000/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 days after deposit
- Payment Terms: L/C, T/T
- Supply Ability: 50 sets per mouth

Product Specification

- Place Of Origin: China
- Warranty: 1 Year
- Dimension: 1600*1900*1550 Mm
- Total Weight: 1100 Mm
- System: Windows7
- Software: R&D Independently
- Visual Camera: 5 Sets Of Imported Camera
- Power: 380AC 50HZ
- Power Consumption: 8 KW
- PCB Length Width: Max：345*600 Mm Min:0.5~5 Mm
- Speed: 150000CPH
- Mounting Height: <15 Mm
- Transmission Direction: :single (left To Right Or Right To Left)
- Port: Shenzhen
- Highlight: **smt pick and place machine**、

Product Description

Pick and place machine professional for LED display 32 heads SMT automatically machine
Pick and place machine professional for LED display,capacity reach 150000CPH.

HT-F8 is a fully automatic display Mounter customized for the display market. The mounting head can be divided into two groups, 16 suction nozzles in each group. The number of mounting heads can be increased or decreased according to the needs of customers.

Features

Adjustable and fix PCB automatically by software.
No need support plate for mounting LED display.two module, 32 nozzles totally ,part A and part B can work separately or synchronously.
Exclusive patent technology:group to take and group to mount.

features	
①	Double arms 34 head mounting (can be added or reduced according to the requirements). The mounting head is driven by servo motor driven ultra-large lead precision ball screw, which can be mounted with high speed and high precision.
②	The suction nozzle and flying distance can be adjusted according to the plate spacing to achieve the best speed mounting.
③	Programming operation is simple, easy to understand and learn, self-developed software, permanent free upgrade
④	The guide rail is automatically widened, floating clamping, improving operation efficiency and portability without manual work.
⑤	According to the thickness of the board, the height of the roof can be automatically adjusted intelligently to ensure the smoothness of the PCB board.
⑥	Full-electric feeder feeding system ensures the feeding accuracy of the mounter.
⑦	The core parts are imported from abroad, which ensures the service life and increases the stability of the machine at the same time.

Company Information

Shenzhen ETON Automation Equipment Co. LTD. is a leading manufacturer of automatic high-speed pick and place machine focusing on "High efficiency Low consumption" in the word, meanwhile ETON is also the largest high-tech manufacturer in China with strong capability of design, R&D, manufacturing, sales and service, and rated as "Shenzhen high-tech enterprise" "China high-tech enterprise" "Shenzhen top brand" "2019 LED Technology innovation Award" "The 4th China LED First Innovation Award" "Industry Special Contribution Award" "Double soft enterprise" etc.

Company Introduction

Project cases

After-sale Service

we will send our engineer to your factory to install machine and training freely.
We have service office in india,and have indian engineer in delhi and mumbai.Can support quickly.
Standard warranty is one year,during warranty,any parts need to be repaired and replaced will be free.

Remarks

1.Payment terms: Deposit 30% in advance,the balance 70% should be paid before shipment by T/T.
2.Delivery time: 30 days after deposit.
3.Warranty: 1 year.(including spare parts)

FAQ

1. What's the terms of payment? What about the trade term?
T/T is OK. You can choose FOB Shenzhen.

2. What is the delivery date?
We will deliver the goods after 30 days' deposit.

3. What mode of transport does the goods adopt?
Our mode of transportation is very flexible.Our mode of transportation including water, land and air transportation.You can choose the most suitable way according to your requirements.

4. What is the direction of transmission of machines?
The transmission direction of this machine is single direction.From left to right or from right to left.

5. How about your operating system?
The operating system is Windows 7. The software is developed independently. It supports Chinese and English operation interface. And It has simple structure and is easy to operate.