

# Led Tube Flexible Strip Making Machine High Speed Dual Arm Windows 7 **System**

## **Basic Information**

- Place of Origin:
- Brand Name: ETON
- Certification:
- Model Number:
- Minimum Order Quantity: 1PCS
- Packaging Details: We use vacuum wooden box packaging

CHINA

HT-F7S

CCC,SIRA,CE

- Delivery Time: 5-8days L/C, T/T
- Payment Terms:



## **Product Specification**

- . Length:
- Width:
- Height:
- Total Weight:
- PCB Length Width:
- Mounting Speed:
- Highlight:

### 2700mm 2300mm

1550mm

1700kg

# Max:1200\*330mm Min:100\*100mm 150000~180000 CPH

flexible strip making machine, Windows 7 strip making machine, Dual Arm led tube making machine



## More Images



# 18k high speed machine led tube flexible strip making machine with 2-4 types materials at the same time F7s introduction

Ht-F7s is a high-speed dual arm special placement machine, which is the best of high-speed machines. The placement of 2-4 kinds of materials at the same time does not affect the high production capacity. It is suitable for 0.6, 0.9, 1.2 meter hard light plate and half meter one meter soft light belt. Special for both arms. The mounting head is divided into left and right groups, with 17 suction nozzles in each group, a total of 34. 68 Feida. The lamp tube and lamp belt described above are specially pasted. High speed: the optimal production capacity per hour is 180000 CPH. It has its own correction function and can be pasted with RGB. It has an exclusive patented technology: group taking and separately placing.

### Technical parameter

| Technical parameter            |  |
|--------------------------------|--|
| Dimension                      |  |
| Length                         | 2700mm   |
| Width                          | 2300mm   |
| Height                         | 1550mm   |
| Total Weight                   | 1700kg   |
| РСВ                            |  |
| PCB Length Width               | Max:1200*330mm Min:100*100mm   |
| PCB Thickness                  | 0.5-5mm  |
| PCB Clamping                   | Adjustable pressure pneumatic  |
| Mounting Mode                  | Group picking and separately placing                                     |
| O.S.                           | ·  |
| System                         | Windows7   |
| Software                       | R&D independently  |
| Display                        | Touch screen monitor   |
| Input Device                   | Keyboard, Mouse  |
| Vision System                  | •  |
| No. of Camera                  | 5 sets ( Digital camera)   |
|                                | Vision alignment, MARK correction  |
| Repeat Mounting Precision      | ±0.02mm(Repeat precision)  |
| Mounting Height                | <b>≦</b> 5mm   |
| Mounting Speed                 | 150000~180000 CPH  |
| Components                     | LED 3014/ 3020/ 3528/ 5050 and capacitors, resistors, bridge rectifiers, |
|                                | etc.   |
| Components Space               | 0.5mm  |
| Power                          | 380AC 50 HZ  |
| Power Consumption              | 6kw  |
| Operating Environment          | 23 ±3  |
| Conveyor Transmission          | Max Length :1200 mm  |
| Transmission Speed             | >500mm/sec   |
| Transmission Direction         | Single(left $\rightarrow$ right or right $\rightarrow$ left)             |
| Transmission Mode              | Online drive   |
| Positioning way                | Optical  |
| Air supply                     | 0.4-0.6mpa (4-6kgf/cm <sup>2</sup> ) 150N/min                            |
| Electrical control             | Independent research and development by ETON                             |
| Motion control card module 1 s | et Independent research and development by ETON                          |
| X,Y,Z Axis Drive way           | High-end magnetic linear motor+ Servo motor                              |
| Feeding System                 |  |
| No. of Feeders Station         | 68 PCS   |
| No. of head                    | 34 PCS   |
| Feeding way                    | Electric feeder with double motor  |
|                                |  |



### SERVICE

Our service can be divided into three parts: pre-sales service, in-sales service and after-sales service:

Pre-sales service can be called professional product consultation. If you are particularly familiar with the patch machine industry, we have special technical consultants to answer the technical questions you want. If you want to move into this industry, we also have special personnel who can provide some information about the patch machine to make you more familiar with the pick and place machine

Service in sales refers to that you have paid a deposit in advance, and after the production of your products, we will regularly share the progress of product production with you. Of course, if you have other requirements during this period, you can also say it, and then we will make your expectations for the products.

After sales service refers to all the services we provide when you receive the products. We have a special after-sales department to serve you, such as guiding installation, training employees, regular follow-up, sharing industry information and so on.

### SMT LINE

ETON - HT-F7S Semi-automatic Production Line



#### FAQ

Q:What is the delivery date?

We will deliver the goods after 30 days' deposit.

Q:ls electrical control developed independently?

Yes, the electrical control is by ourselves and have exclusive patent technology.

O086 13670197725 (Whatsapp/Wechat)

Q:Are you a manufacturer or trading company?

manufacturer. We have our own industrial park



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