

0.6 M Double Rail Inspection Belt Conveyor Two Sensors One Section Of Control

Basic Information

- Place of Origin:
- Brand Name: ETON
- Certification:
- Model Number:
- Minimum Order Quantity: 1 unit
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T, Western Union

CHINA

CE,ISO.CCC

USD 1000-10000

50 unit per mouth

1-2 weeks

0.6 m double rail conveyor

vacuum wooden packing

Supply Ability:



Product Specification

- Warranty:
- Highlight:

1 Year shuttle conveyor, smt conveyor

Our Product Introduction

0.6 m double rail conveyor

Technical parameter:

Steel frame structure, rail length	L=600
Width adjustment range	50~390
Transmission height	920±20
Transmission	7MM flat belt conveyor
Speed	Adjustable from 0.5 to 9 m/min
Motor	Set of stepper motor
Control	Industrial control panel
Transmission Direction	Single(left→right or right→left)
One section of control, two Sensors	
Set of electric control box	

Application

Connectors are used to connect SMT production lines, and can also be used for PCB buffering, inspection, testing or manual insertion of electronic components.

Attention

1. Ensure that there is no foreign matter in the transportation part, belt, belt wheel and guide rail, and ensure smooth and smooth transportation.

2. Regularly oil the transmission part and the rack or width adjusting screw rod, and the oil shall be executed in the stopped state. In case of power failure, please immediately turn off the main power switch of the equipment.

Company Introduction:

ETON Automation Equipment Co., Ltd is a professional manufacturer focusing in SMT machine. Right now, we have integrated R&D, production and sales together.

With good quality, competitive price, easy operation and energy saving, our products are very popular in domestic and oversea market. And all of our machines are wildly used in electronic circuit, photovoltaic, LED industry, instruments and apparatuses.

Basic troubleshooting:

A..Transport belt not moving: check if the belt is jammed or too loose.

- B. Belt drop: check whether the belt pulley rotates flexibly and whether the screws are tightened.
- C. The transmission motor does not work:
- 1. Check whether the power is normal and whether the indicator light is on.
- 2. Whether it is in test test state, if so, please test test switch or touch the left photoelectric switch.

maintenance

Check whether the conveyor belt is too loose and keep the conveyor belt clean.

Keep the width to adjust the cleaning of the optical axis and the screw rod.

Wipe the dirty oil with no silk or paper, then add lubricating oil to the optical axis and add lubricant to the screw.

Test all Through / test through / check knob functions. Test whether the transmission of PCB is smooth.

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