



Panasonic PLC Controlled 500mm Translational PCB Conveyor For SMT Production Line

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CE, CCC, SIRA
- Model Number: 500 mm translational conveyor
- Minimum Order Quantity: 1 set
- Packaging Details: vacuum adsorption, wooden packing
- Delivery Time: 30 days after receive the down-payment
- Payment Terms: T/T
- Supply Ability: 50 sets per month

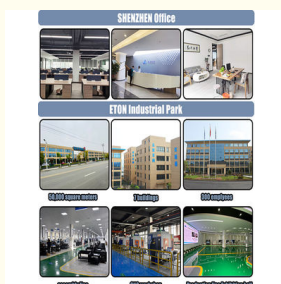


Product Specification

- Warranty: 1 Year
- Name: Translational Conveyor
- Application: SMT Production Line
- Condition: New, 100% Original, Brand-new
- Type: SMT Machine Related Products
- Usage: Circuit Board Assembly, SMT Mounting Machine, SMD, LED
- Highlight: **PLC Controlled Translational PCB Conveyor ,
Translational PCB Conveyor 500mm ,
Panasonic PLC PCB Translational Conveyor**



More Images



Product Description

Surface mount technology equipment

Specifications

Model	500 mm translational conveyor
Dimension	L686xW1500xH1200mm
Rail Width	50-390mm
Process lane	Single
Trolley amount	1
Cycle time	Approx 10 sec
Process height	900±20mm
Flow direction	L→R or R→L
Board thickness	Min 0.6mm
Weight	140kg
Power requirement	220Vac 50/60Hz ,1ph

Features

It is suitable for SMT production line to realize parallel load transfer between two positions for confluence or diversion.

- (1) The frame is made of thickened sheet metal.
- (2) Guide rail is made of special aluminum.
- (3) The shifting action is driven by a stepper motor.
- (4) The track is driven by a stepper motor.
- (5) Panasonic PLC programmable controller control.
- (6) Touch screen operation (display control).
- (7) Single/double shift trolley is optional.
- (8) Single/double track operation structure is available.
- (9) Compatible with SMTA interface.
- (10) Smooth design buffer deceleration.
- (11) A variety of length shifts are available.

Shipping and Delivery

As to the part of shipping and delivery, there are three ways for your reference, and different way is for different situations:

Land transportation: suitable for inland countries and it is affordable;

Air freight: for urgent good, and it is the most expensive transportation way;

Shipping: It's suitable for heavy goods, and the convenience and lower cost of shipping which is easy for clients to accept the arrival time of the goods.

Packages

Our package step is follow the blowing:

STEP 1: Film packaging to prevent the dust and water;

STEP 2: Packing in a foam cotton stretch a film to protect the outside of the machine;

STEP 3: Vacuum paper package and moisture proof bag, to keep dry during the transportation;

STEP 4: Equip with sturdy wooden boxes to ensure the safety of the machine, then transportation by trucks to the specified port.

Delivery: by sea, air, land transport.



FAQ

Q.Can I pay by L/C.

A.The procedure of L/C payment is complicated, which will waste a lot of time on payment. For more, you need to wait longer to get the machine, which will delay your production plan and delay the opportunity.

Q. How many hours does the machine can operate per day?

A.Machine can work whole day. But for longer using life, we suggest you to have 1 hour or 2 hours off per day.

Q. Does your machines have quality certificates?

A. We are high-tech enterprise with CE, SIRA, CCC , ISO awarded as "Well-know brand" and many technology patents, and have rich experience (more than 11 years) in LED light production line program.

Q. How many products can your machine make per day?

A. The capacity of our machine is according to the real products, and the number of components on your PCB board that is important factor to figure out the actual speed of our machine with your products.

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