



Shenzhen Eton Automation Equipment Co., Ltd.

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4mm Flat Belt Conveyor LED Light Rail for Anti-Static Workbench Front Installation

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: ETON
- Certification: CE, SIRA, CCC, ISO
- Model Number: ET-C600
- Minimum Order Quantity: 1 UNIT
- Packaging Details: Standard export wooden case package (Can do as customers' requirement)
- Delivery Time: Within 15 days after receive the downpayment
- Payment Terms: T/T, L/C, Western Union, MoneyGram, D/P
- Supply Ability: 50 UNIT per month



Product Specification

- PCB Size: 500*350mm
- Transmission Height: 900±30mm
- Dimension: 500*800*900mm
- Anti-Static Workbench: Installed In Front Of The Docking Station
- Control Panel: Industrial Control Panel
- Weight: 40kg
- Width Of Circuit Board: Adjustable
- Line Support: 40X40mm Steel Square Tube Frame
- Highlight: Front Installation LED Light Rail, 4mm Flat Belt Conveyor, Anti-Static Workbench Flat Belt Conveyor



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Product Description

Product Description:

The PCB Conveyor is a highly efficient and versatile conveyor system designed to streamline the manufacturing process of printed circuit boards (PCBs). This innovative product features a transmission type of 4mm flat belt conveyor, allowing for smooth and precise movement of PCBs along the production line. The use of a flat belt conveyor ensures reliable transportation of PCBs without the risk of slippage or misalignment.

Equipped with an industrial control panel, the PCB Conveyor offers advanced control and monitoring capabilities to optimize production workflows. The control panel allows operators to adjust conveyor speed, direction, and other parameters with ease, ensuring seamless integration into existing manufacturing processes.

With a power supply voltage of 220V, 50Hz, and 0.1KW, the PCB Conveyor delivers consistent and reliable performance while minimizing energy consumption. This efficient power supply system contributes to the overall cost-effectiveness of the conveyor system, making it a sustainable choice for manufacturing facilities.

The transmission height of the PCB Conveyor is set at 900±30mm, providing optimal clearance for smooth movement of PCBs along the production line. Additionally, the conveying height of the conveyor is adjustable, allowing for flexibility in accommodating different PCB sizes and production requirements.

The PCB Conveyor is designed to enhance productivity and efficiency in PCB manufacturing processes. Its robust construction and user-friendly features make it an ideal solution for handling PCBs with precision and reliability. Whether used as a standalone unit or integrated into a larger production line, the PCB Conveyor offers seamless operation and consistent performance.

Key Features of the PCB Conveyor:

4mm flat belt conveyor for smooth and precise PCB transportation

Industrial control panel for advanced monitoring and control capabilities

Power supply voltage of 220V, 50Hz, 0.1KW for energy-efficient operation

Transmission height of 900±30mm for optimal clearance

Adjustable conveying height for flexibility in production workflows

Whether handling PCBs on a led light rail, an angle belt conveyor, or a traditional belt conveyor, the PCB Conveyor offers versatile and reliable performance. Its robust design, advanced control features, and adjustable height settings make it a valuable asset for any manufacturing facility looking to streamline their PCB production processes.

Features:

Product Name: PCB Conveyor

Anti-Static Workbench: Installed in front of the docking station

Transmission Height: 900±30mm

Width Adjustment Range: 50-350mm

Steel Frame Structure: Rail length L=600mm

Power Supply Voltage: 220V, 50Hz, 0.1KW

Technical Parameters:

Transmission Height	900±30mm
Dimension	500*800*900mm
Transmission Direction	Single (left → right)
Conveying Height	Adjustable
Width Adjustment Range	50-350mm
Speed Range	25-1000mm/min
Weight	40kg
Power Supply Voltage	220V, 50Hz, 0.1KW
Transmission Type	4mm flat belt conveyor
Line Support	40X40mm steel square tube frame

Applications:

Eton's ET-C600 PCB Conveyor is a versatile and high-quality product designed for a wide range of product application occasions and scenarios. With certifications including CE, SIRA, CCC, and ISO, this conveyor is a reliable choice for various industries. Originating from Shenzhen, China, the ET-C600 offers a minimum order quantity of 1 unit at a competitive

The transmission type of this conveyor is a 4mm flat belt conveyor, offering smooth and reliable transportation of PCBs. The conveying

height is adjustable, providing flexibility in different production setups. Additionally, the line support consists of a 40X40mm steel square tube frame, ensuring stability and durability. With its adaptability and high performance, the ET-C600 PCB Conveyor is suitable for a range of scenarios, including overhead conveyor systems, screw conveyor setups, and led light rail applications. Whether in electronics manufacturing, assembly lines, or other industrial settings, this conveyor proves to be a valuable asset for streamlining production processes.

Support and Services:

The Product Technical Support and Services for the PCB Conveyor product include:

- Technical assistance for installation and setup of the conveyor system
- Troubleshooting and diagnosis of any issues or malfunctions
- Training sessions for operators on proper usage and maintenance
- Repair and maintenance services to ensure optimal performance and longevity

Packing

Product Packaging:

The PCB Conveyor product will be securely packaged in a sturdy wooden case with adequate cushioning to prevent any damage during transit. Each component will be carefully wrapped and protected to ensure it arrives in perfect condition.



FAQ:

Q: What is the brand name of the PCB Conveyor?

A: The brand name of the PCB Conveyor is ETON.

Q: What is the model number of the PCB Conveyor?

A: The model number of the PCB Conveyor is ET-C600.

Q: Where is the PCB Conveyor manufactured?

A: The PCB Conveyor is manufactured in Shenzhen, China.

Q: What is the supply ability of the PCB Conveyor?

A: The PCB Conveyor has a supply ability of 50 units per month.



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