



PTK Series PCB Shuttle Conveyor 220VAC 120VA for SMT Lines

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: PTK-D350 / PTK-D460 / PTK-460
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 700*1700*1200mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Description: Used To Adjust The Board's Running Direction To Different Paths
- Cycle Time: Determined By The Specific Itinerary And Requirements
- Power Supply And Electric Load: Single-phase 220VAC Up To 120VA
- Board Thickness: Minimum 0.6mm
- Highlight: **PCB Conveyors PTK,
Single Station Shuttle Conveyor,
PCB Shuttle Conveyor**

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Product Description

PCB Conveyors PTK Series Single Station Shuttle Conveyor

Product Features

- Semi-closed design ensures the highest level of safety protection
- PLC control system with color touch screen operator interface
- Full data input positioning for easy understanding and operation
- Access to board position with freely chosen direction
- Fast, smooth and precise displacement positioning
- Automatic width adjustment with precision screw drive displacement
- Compatible with SMEMA communication standards

型号 / Model	PTK-D350	PTK-D460	PTK-460
线路板有效尺寸 / Circuit board effective size(mm)	80(L)×50(W)-450(L)×350(W)	80(L)×50(W)-540(L)×460(W)	80(L)×50(W)-510(L)×460(W)
传输高度 / Transmission height(mm)	900±20(mm)	900±20(mm)	900±20(mm)
外形尺寸 / Dimensions(mm)	根据客户生产线实际排布而定 According to the actual arrangement of the customer's production line		500/600(L)
			1500(W)
			1000(H)
大概重量 / Weight(kg)	300(kg)	300(kg)	150(kg)



PCB Conveyors PTK series Single Station Shuttle Conveyor | GSSMT, SMT conveyor, PCB conveyor, PCB handling equipment, SMT production line, PCB assembly line, SMT line equipment, PCB loader, PCB unloader, PCB buffer, PCB inspection conveyor, PCB testing conveyor, PCB turning conveyor, PCB reject conveyor, PCB magazine unloader, PCB labeling machine, PCB turning machine, PCB handling system