PCD Series "Horizontal to Decline" Belt Conveyors

The PCD series belt conveyors are ideal to use with pick and place robots. The conveyors consist a horizontal and an inclined sections, and are suitable to be positioned parallel to the machine.

The conveyors possess two independent leg height adjustment allows the unit to be freely adjustable to accommodate mouldings placing stroke of robot.

Other features include:

- Variable belt speed control.
- Intermittent belt moving control.

Optional feature:

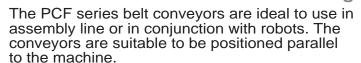
High-frictional conveyor belt.

Specifications

PCD Model	Belt width	Overall Length	Height Adj. Range (mm)	Declined Angle	Drive Motor
320	300mm	2500mm	1200~1600 (horizontal section)	Max. 15°	60W
330	30011111	3500mm		Max. 13°	
430	400mm	3500mm		Max. 13°	
440	400mm	4500mm		Max. 9°	
540	F00	4500mm		Max. 9°	90W
550	500mm	5500mm		Max. 7°	

Power source: 220 ~ 240V/1Ø.

F Series "Standard Straight" Belt Conveyors



The conveyors possess two independent leg height adjustment allows the unit to be freely adjustable to accommodate moulding applications.

They can also be adjusted to form a decline angle.

Other features include:

- Variable belt speed control.
- Intermittent belt moving control.

Optional feature:

High-frictional conveyor belt.

Specifications

PCF	Belt	Overall	Height	Drive					
Model	width	Length	Adjustable Range	Motor					
320	200,000,000	2000mm							
330	300mm	3000mm		60W					
430	400	3000mm	1000~1400mm						
440	400mm	4000mm	(horizontal section)						
540	500	4000mm		90W					
550	500mm	5000mm							

^{*} Power source: 220 ~ 240V/1Ø.

^{*} Belt speed: 0 ~ 4.8 m/min (adjustable).



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^{*} Belt speed: 0 ~ 4.8 m/min (adjustable).