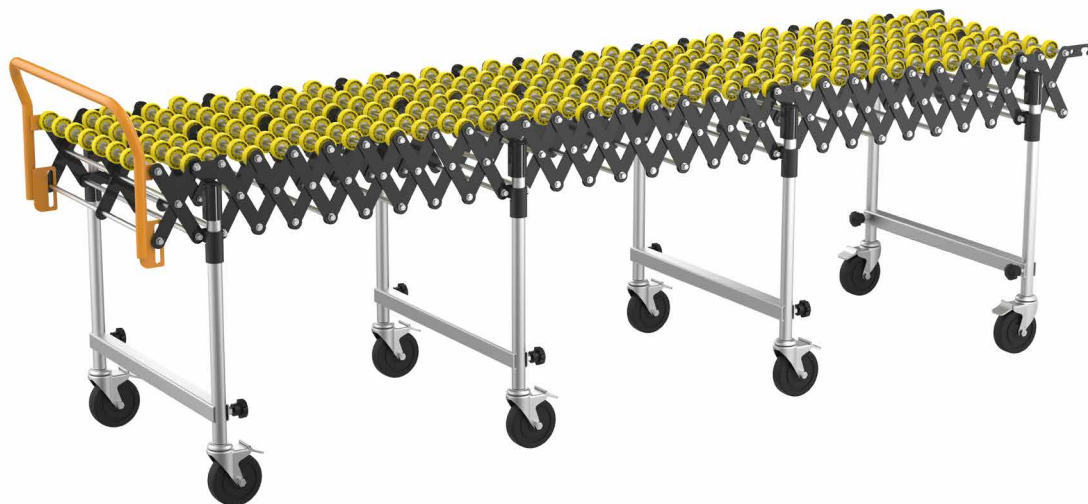


Non-driven Skate Wheel Expandable Conveyor



- high expansion ratio, space saving
- light weight, fluent rotating
- better for curve situation
- suitable for middle or small items

Specifications

Φ48.5 plastic skatewheel expandable conveyor

- For light weight items, bottom material easy to wear and tear.

Model	Unit	Length mm	Width mm	Height mm	Load/Unit kg (no shock load)
FWC-P	2	870-2480	500 600	700~1000 550~700	70
FWC-P	3	1190-3510			
FWC-P	4	1510-4540			
FWC-P	5	1830-5570			
FWC-P	6	2150-6600			

When conveyor is expanded into its Max length, the wheel shaft pitch as 120mm.

- For middle weight items, hard bottom material.

When conveyor is expanded into its Max length, the wheel shaft pitch as 120mm.

A diagram of a rectangular specimen. The width is labeled W and the diameter is labeled D .

A diagram of a rectangular block. The width of the block is labeled W at the bottom. The depth of the block is labeled D on the right side.

steel skate wheel

Material	D	W
Zinc Plated Steel	Φ49	16

FWC	P	G2	60	6	70
Model	Skatewheel Material	Optional Configuration	Width	Unit No.	Height
	P: Plastic C: Steel	Empty: None G2: Guide Wheels	50: 500 60: 600	2: 2 units 3: 3 units	70: 700~1000 55: 550~700