



- high weight burden
- smooth and quiet running
- suitable for middle or big items

Specifications

Φ38 single roller expandable conveyor

Model	Unit	Length mm	Width mm	Height mm	Load/Unit kg (no shock load)
FWA-38	2	980-2480	500 600	700-1000 550-700	80
FWA-38	3	1350-3510			
FWA-38	4	1720-4540			
FWA-38	5	2090-5570			
FWA-38	6	2460-6600			

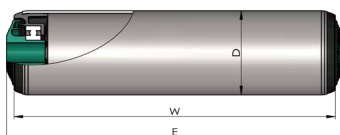
When conveyor is expanded into its Max length, the roller shaft pitch as 120mm.

Φ50 single roller expandable conveyor

Model	Unit	Length mm	Width mm	Height mm	Load/Unit kg (no shock load)
FWAH-50	2	1120-2700	600 750 900	700~1000 550~700	100
FWAH-50	3	1540-3800			
FWAH-50	4	1960-4900			
FWAH-50	5	2380-6000			
FWAH-50	6	2800-7100			

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

Roller



Tube Dia.(D)	t	Shaft Dia.(d)	Tube Material	
			Zinc plated steel	SS304
Φ38	1.2	Φ12	√	○
Φ50	1.5	Φ12	√	○

- Design of polymer bearing housing and end cap
- Beautiful, quiet operation

Order Example

FWA — S		38 —	G2 —	60 —	5 —	70
Model	Roller Material	OD of Roller	Optional Configuration	Width	Unit No.	Height
FWA	Empty: Zinc Plated Steel	38: Φ38	Empty: None	50: 500	2: 2 units	70: 700~1000
FWAH	S: SS304	50: Φ50	G2: Guide Wheels	60: 600	3: 3 units	55: 550~700
				75: 750		
				90: 900		

○ — Available Configuration