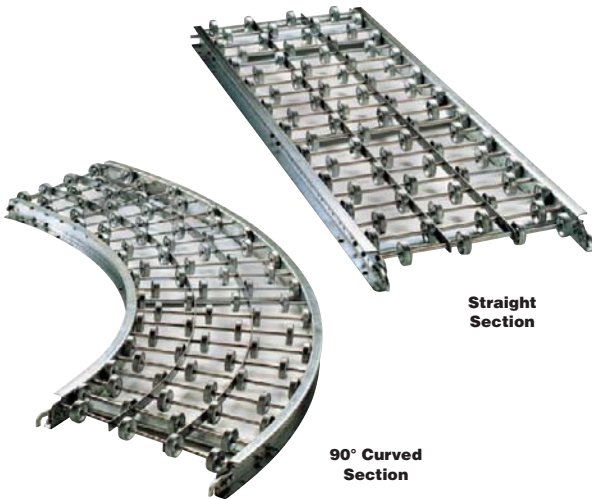


H-Stands sold separately on page 1070.



## Light-Duty Rigid-Frame Skate Wheel Conveyors

**ASHLAND** CONVEYOR PRODUCTS

Conveyors allow users to move flat-bottomed, lightweight loads with reduced effort. Sections connect to build custom conveyor systems. Each section must be supported by compatible conveyor stands, sold separately. Conveyor section load capacity depends on the number and spacing of the support stands. Staggered wheel design.

**Aluminum Frame**—Lighter than steel for applications with frequent disassembly and reconfiguration of conveyors.

**Galvanized Steel Frame**—Stronger than aluminum, with better resistance to abrasion and impacts. For assembly lines, shipping departments, and stocking areas.

Note: A minimum of three axles and five wheels should be under the load at all times.

Overall Width	Between Frame Width	Axle Spacing	Load Capacity @ 5 ft. Centers	Wheels per Axle	10 FT STRAIGHT Item No.	5 FT STRAIGHT Item No.	90° CURVED Item No.
<b>Aluminum Frame</b>							
<b>Aluminum Skate Wheels</b>							
12 in	10 in	3 in	150 lb/ft	2 3	2W851	1PDF5	3W430
15 in	13 in	3 in	150 lb/ft	2 3	2WKL3	2WKL2	2WKL4
18 in	16 in	3 in	150 lb/ft	4	2W852	1PDF6	3W431
24 in	22 in	3 in	150 lb/ft	5	3MY85	1PDF7	3MY86
<b>Galvanized Steel Frame</b>							
<b>Nylon Skate Wheels</b>							
12 in	10 in	3 in	260 lb/ft	2 3	2WKL6	2WKL5	2WKL7
15 in	13 in	3 in	260 lb/ft	2 3	2WKN2	2WKN1	2WKN4
18 in	16 in	3 in	260 lb/ft	4	2WKN6	2WKN5	2WKN7
24 in	22 in	3 in	260 lb/ft	5	2WKN9	2WKN8	2WKN1
<b>Steel Skate Wheels</b>							
12 in	10 in	3 in	260 lb/ft	2 3	2W849	1PDF2	3W428
12 in	10 in	1 1/2 in	260 lb/ft	4	42X952	42X953	42X954
15 in	13 in	3 in	260 lb/ft	2 3	2WKN1	2WKN8	2WKN3
18 in	16 in	3 in	260 lb/ft	4	2W850	1PDF3	3W429
18 in	16 in	1 1/2 in	260 lb/ft	4	42X955	42X956	42X957
24 in	22 in	3 in	260 lb/ft	5	3MY70	1PDF4	3MY84
24 in	22 in	1 1/2 in	260 lb/ft	5	42X958	42X959	42X960

### Replacement Connecting Hook Kit

For use with Skate Wheel and Light Duty Conveyors, Both Aluminum and Zinc Plated Steel

6GKJ0

Wheel Dia.	Wheel Bore Diameter	Wheel Width	Hub Width	Wheel Load Capacity	Brand	Item No.	Pkg. Qty.
<b>High Strength Galvanized Steel</b>							
1 1/2 in	0.258 in	1/2 in	1 3/16 in	100 lb	United Sales	22FA26	1
		—	1 3/16 in	75 lb	Ashland Conveyor	2WKP5	50
	0.25 in	—	1 3/16 in	100 lb	Ashland Conveyor	2WKP2	50
1 1/4 in	0.255 in	5/8 in	1 3/16 in	150 lb	United Sales	22FA22	1
	0.318 in	5/8 in	1 3/16 in	150 lb	United Sales	22FA24	1
4 in	0.76 in	1 in	1 3/8 in	300 lb	United Sales	22FA30	1
<b>Non-Marring Plastic Coated Steel</b>							
2 3/4 in	0.25 in	5/8 in	1 3/16 in	150 lb	United Sales	22FA27	1
	0.312 in	5/8 in	1 3/16 in	150 lb	United Sales	22FA28	1
<b>Non-Marring Plastic</b>							
1 1/4 in	0.25 in	—	1 3/16 in	75 lb	Ashland Conveyor	2WKP3	50
<b>Lightweight Corrosion-Resistant Aluminum</b>							
1 1/4 in	0.25 in	—	1 3/16 in	75 lb	Ashland Conveyor	2WKP4	50



55KR68

## Medium-Duty Extendable Flexible-Frame Skate Wheel Conveyors

### CONVEYORS

- Shipped assembled
- 200 lb./ft. max. load, except for 55KR79 and 55KR80 which have 300 lb./ft. max. load

Conveyors have accordion-style, flexible frames that stretch, curve, and contract to change conveyor shape and length. Conveyors collapse for compact storage. Skate wheels help move loads with firm, flat bottoms from one place to another with reduced effort. Adjustable legs can be raised or lowered to change the height

of the conveyor from 28 1/2" to 41 1/2", or to adjust the slope. Swivel casters allow the conveyors to be rolled into position. Suitable for loading and unloading trailers, creating temporary assembly lines, and adding length to an existing conveyor.

### PIVOTING PACKAGE STOP

Stop can be raised to prevent items from falling off the end of the conveyor, or lowered to allow items to flow onto other conveyors and surfaces.

Overall Width	Between Frame Width	Overall Length	Load Capacity @ 5 ft. Centers	Wheels per Axle	Item No.
Carbon Steel Frame Conveyors					
Plastic Skate Wheels					
26 ¾ in	18 in	8 ft	200 lb/ft	7	55KR68
		12 ft	200 lb/ft	7	55KR69
		24 ft	200 lb/ft	7	55KR70
32 1½ in	24 in	8 ft	200 lb/ft	9	55KR72
		12 ft	200 lb/ft	9	55KR73
		24 ft	200 lb/ft	9	55KR74
38 ⅝ in	30 in	12 ft	200 lb/ft	10	55KR76
		24 ft	200 lb/ft	10	55KR77
Steel Skate Wheels					
26 ¾ in	24 in	24 ft	200 lb/ft	7	55KR71
		8 ft	300 lb/ft	9	55KR79
		12 ft	300 lb/ft	9	55KR80
32 1½ in	24 in	24 ft	200 lb/ft	9	55KR75
		24 ft	300 lb/ft	9	55KR81
38 ⅝ in	30 in	24 ft	200 lb/ft	10	55KR78
Pivoting Package Stop					
Overall Height		For Between Frame Width			Item No.
9 ¼ in		23 ⅜ in			13D481



High Strength

Nonmarring

Lightweight Corrosion-Resistant

## Skate Wheels

Replacement wheels mount into gravity-flow skate wheel conveyor sections, flow racks, and flow rails to easily move loads with firm, flat bottoms. They roll on ball bearings.