

Flexmaster Conveyors



**SW Series
(Steel Wheel)**



**PR Series
(ABS Poly Roller)**

These units provide a safe, easy way to move goods within a production line, from truck to dock (or dock to truck) and many other applications. With one unit you can cover a multitude of length requirements, even turn corners adapting to every circumstance. Longer units provide the opportunity to return finished goods to the operator by forming a closed loop to reduce manpower.

Why Buy Flexmaster Conveyors?

- ✓ Cantilevered end sections can reach right up to machinery or inside trucks
- ✓ End stops available to prevent products from free falling or use to regulate in-flow. Simply lift the end-stop slightly and release for through flow
- ✓ Easy rolling 4" Ø braked casters provide quick and easy flexibility and sturdy safe operation
- ✓ Extra large height adjustment handles allow adaptability for a range of ergonomic working heights 26" - 38"
- ✓ Extra reinforcing bars ensure stability

Note

If ordering multiple units please advise if you will be using them to make one longer conveyor.

SW Series

- ✓ 1.5" Ø smooth running steel skate wheels
- ✓ 150 lb load capacity
- ✓ Skate wheels are self-tracking which eliminates the need for guard rails
- ✓ Skate wheel conveyors are more flexible and conform to almost any layout
- ✓ Fully collapsible for more compact storage

PR Series

- ✓ 1.75" Ø smooth running ABS poly roller wheels
- ✓ 250 lb load capacity
- ✓ Use roller conveyors for easier flow of heavier objects and for irregular cartons or bags that could get caught on a skate wheel

Steel Wheel Series

Item	Description	Dimensions	Length Range
330950	14" Wide Conveyor	17.5" O.A. Width	3' 1" – 12' 5"
330960	20" Wide Conveyor	23" O.A. Width	3' 1" – 12' 5"
330861	End Stops	14" Width	
330860	End Stops	20" Width	

Poly Roller Series

Item	Description	Dimensions	Length Range
330920	14" Wide Conveyor	17.5" O.A. Width	4' 3" – 12' 5"
330930	18" Wide Conveyor	21.5" O.A. Width	4' 3" – 12' 5"
330861	End Stops	14" Width	
330862	End Stops	18" Width	