

Flexible Expandable Conveyors

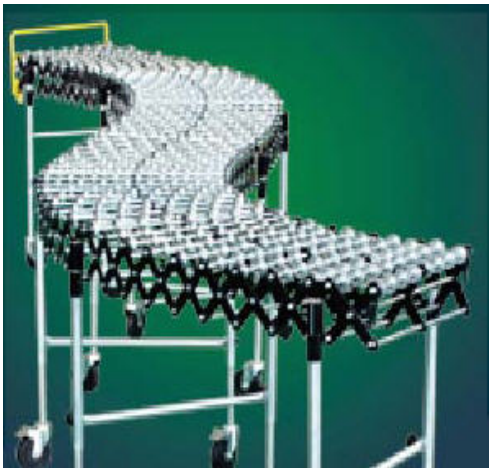


- **Gravity Flexible / Expandable Single Roller Conveyor**

Designed to handle cartons with a flat bottom or base. The single roller design allows for free movement of cartons to be pushed manually along the conveyor. Additional conveyors can be joined together to increase the overall conveyor length



- DIA 50mm galvanised single row rollers are used for the conveying surface.
- Standard conveyor widths are 400mm and 600mm wide



- **Gravity Flexible / Expandable wheel conveyor**

Designed to handle small to medium sized cartons / boxes. The wheel design allows for the carton / box to track along the path of the conveyor when manually pushed. Additional conveyors can be joined together to increase the overall conveyor length

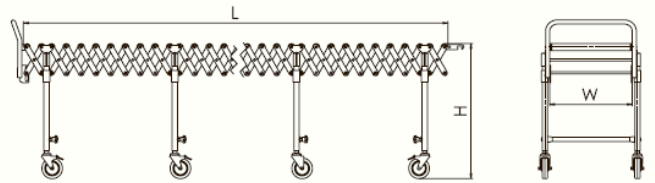








- DIA 49mm Steel Wheels are used for the conveying surface.



- Expansion ratio differs between gravity roller and gravity skatewheel. Check pricing sheet for actual expansion ratio.

Flexible Expandable Conveyors



	<p>Adjustable support legs (800mm – 1000mm). This allows for conveyor to be horizontal or declining</p>
	<p>DIA. 150mm heavy duty swivel castors. At the end of the conveyor, castors come complete with brake to fix</p>
	<p>Steel side plates form the expandable structure</p>
	<p>Joint Hooks – Used to attach multiple extendable conveyors together.</p>
	<p>Easy to use handle to push or pull the conveyor into the desired location</p>
	<p>When completely expanded, load capacity between support legs must not exceed 100kg</p>