

## Spiral Conveyor

- Suitable for cartons, totes, bottles, cans, trays, books etc.
- Mild steel or stainless steel construction.
- Variety of infeed/discharge configurations.
- Reversible models available.
- Standard belt widths up to 610mm.
- Ambient, cooling or high temperature applications.
- Optional: Optional operator interface with PLC.



Achieve elevation changes in the smallest possible footprint.

Our spiral conveyor is a cost effective and low maintenance alternative to low tension spirals which features a simple robust design with minimal parts.

A stationary drum combined with custom conveyor belt and specially designed bearing mechanism reduces belt tension for reduced wear, increased reliability and extended component life.

Australian manufacture by Metric ensures spare parts and service are readily available.



# Spiral Conveyor

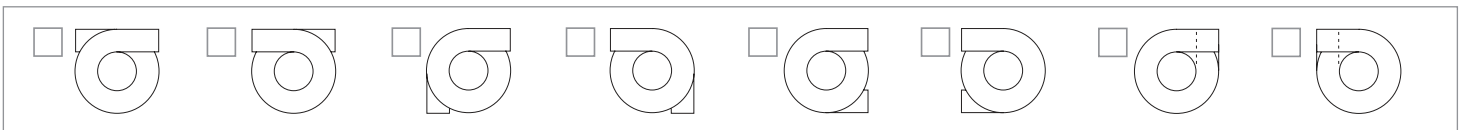
## CONTACT INFORMATION

Customer Name:	
Address:	
Contact Name:	Sales Order #:
Phone:	Sales Quote Ref:
Fax:	Quote requested by:
Email:	

## DIMENSIONS

Infeed Height:
Discharge Height:
Belt Width: <input type="checkbox"/> 190mm <input type="checkbox"/> 305mm <input type="checkbox"/> 380mm <input type="checkbox"/> 610mm

## CONFIGURATION



## APPLICATION

Use:	<input type="checkbox"/> Conveying	<input type="checkbox"/> Accumulation	<input type="checkbox"/> Cooling
Transport Direction:	<input type="checkbox"/> Up only	<input type="checkbox"/> Down only	<input type="checkbox"/> Reversible
Start/Stop Operation:	<input type="checkbox"/> Yes, stops per hour _____	<input type="checkbox"/> No (emergency stop only)	<input type="checkbox"/> Product indexing
Environment/Material:	<input type="checkbox"/> Stainless steel	<input type="checkbox"/> Painted mild steel	<input type="checkbox"/> Other _____
Belt Speed:	_____ m/min		

## PRODUCTS TO BE TRANSPORTED

Type:	<input type="checkbox"/> Bags	<input type="checkbox"/> Cartons	<input type="checkbox"/> Other _____
	<input type="checkbox"/> Bottle/cans, individual	<input type="checkbox"/> Books/magazines/paper	
	<input type="checkbox"/> Bottle/cans, wrapped	<input type="checkbox"/> Trays	
Temperature:	<input type="checkbox"/> Room Temperature	<input type="checkbox"/> Frozen	<input type="checkbox"/> High Temperature _____ °C
Orientation:			
Dimensions (LxWxH):	Min _____ x _____ x _____ mm	Max _____ x _____ x _____ mm	
Weight	Min _____ kg/item	Max _____ kg/item	Avg _____ kg/item    Avg _____ kg/item
Throughput:	Min _____ items/hr	Max _____ items/hr	
Special Features:			