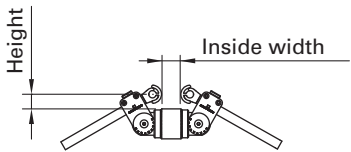


Request Form - Timing Belt Conveyor

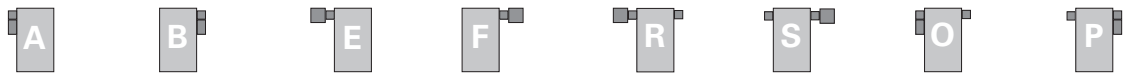
Customer Information

Date:
Company:
Contact person:
Telephone number:
E-Mail address:
Quotation submittal:

Timing Belt Conveyor

Number of conveyors [pcs]:			
Number of lanes [pcs]:			
Centre distance between lanes [mm]:			
Conveyor length [mm]:			
<input type="checkbox"/> Power supply	Cable length [m]: _____		
Speed [m/min]:	<input type="checkbox"/> Constant _____	<input type="checkbox"/> Adjustable from _____ to _____	
Speed controller:	<input type="checkbox"/> Unwired (supplied loose)	<input type="checkbox"/> Wired	
Total load / conveyor [kg]:			
Side guides:	Height [mm]: _____	Inside width [mm]: _____	
			
Conveyor goods dimension [mm]:	Length _____	Wide _____	Height _____
Conveyor goods weight [kg]:			
Conveyor goods material:			
Conveyor goods temperature [°C]:			
Environment temperature [°C]:			

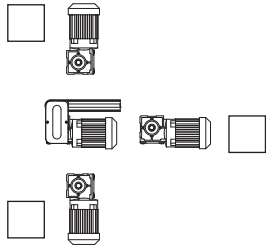
Drive and Idler

Mains voltage: <input type="checkbox"/> Δ 230V AC/Y 400V AC, 50 Hz	<input type="checkbox"/> 24V BLDC	<input type="checkbox"/> Special voltage: _____	
<input type="checkbox"/> Cycle mode:	Cycle/min _____	Driving time [s] _____	
<input type="checkbox"/> Accumulation mode:	<input type="checkbox"/> Accumulated load [kg] _____		
Transport direction:	<input type="checkbox"/> Pulling	<input type="checkbox"/> Pushing	
Drive type: _____			
			
Detailed description in our Robotunits catalogue, section ConveyorTechnology.			
Belt properties:			
<input type="checkbox"/> Adhesive	<input type="checkbox"/> Medium adhesion	<input type="checkbox"/> Accumulating	<input type="checkbox"/> Other:

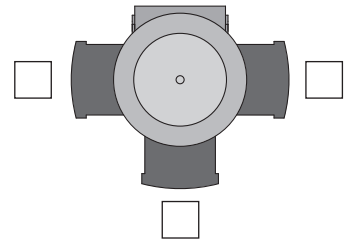
Request Form - Timing Belt Conveyor

Drive and Idler

Motor position:



Terminal box position:



Thermal contact

Thermal sensor

Support Frame

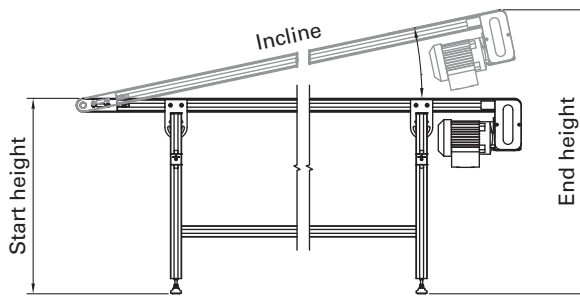
assembled

supplied loose

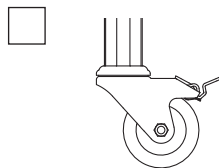
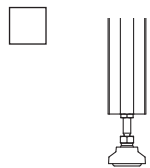
Start height [mm]: _____

End height [mm]: _____

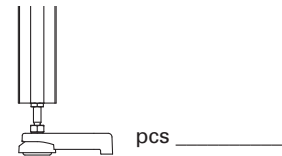
Incline [°]: _____



Foot type:



Mounting Plate:



Information / Sketch