

# Request Form - Timing Belt Conveyor

## Customer Information

Date:

Company:

Contact:

Phone:

E-Mail:

Quotation needed by:

## Timing Belt Conveyor

Number of conveyors:

Number of lanes:

Center distance between lanes [mm]:

Conveyor length [mm]:

Speed [m/min]: ☐ Constant \_\_\_\_\_

☐ Adjustable from: \_\_\_\_\_ to \_\_\_\_\_

Speed controller: ☐ Yes (wired, cable length 10ft)

☐ No

Total load on conveyor [kg]:

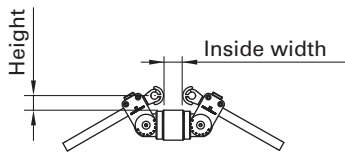
Side guides:

Yes

No

Height [mm]: \_\_\_\_\_

Inside width [mm]: \_\_\_\_\_



Product dimensions [mm]:

Length: \_\_\_\_\_

Width: \_\_\_\_\_

Height: \_\_\_\_\_

Product weight [kg]:

Product material:

Product temperature [°F]:

Ambient temperature [°F]:

## Drive and Idler

Standard voltage ☐ Δ 208-230V / Y 460V, 60Hz

Other voltage: ☐ 24V BLDC ☐ Special voltage: \_\_\_\_\_

☐ Indexing operation

Cycles/min: \_\_\_\_\_

Travel time [s]: \_\_\_\_\_

Distance [mm]: \_\_\_\_\_

☐ Accumulating

Accumulated load [kg]: \_\_\_\_\_

Transport direction:

☐ Pulling

☐ Pushing

☐ Reversing

Drive type: \_\_\_\_\_



Detailed description in our Robotunits catalogue, section Conveyor Technology.

Belt properties:

☐ Adhesive

☐ Medium adhesion

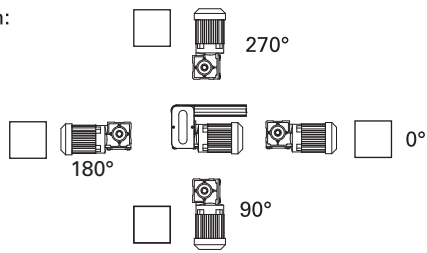
☐ Accumulating

☐ Other:

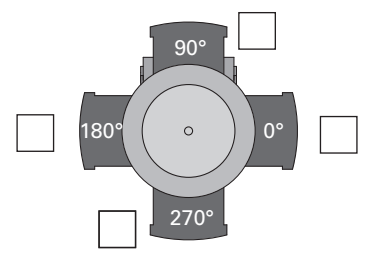
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### Motor and Terminal Box

Motor position:



Terminal box position:



☐ Thermal contact

☐ Thermal sensor

### Support Frame

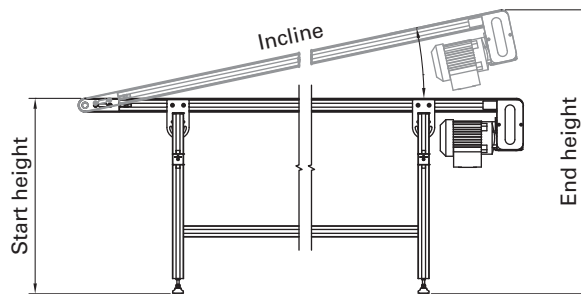
☐ Yes (assembled)

☐ Yes (supplied in kit form)

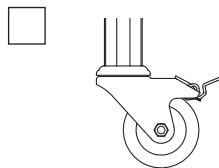
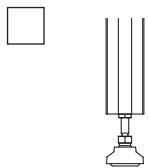
Start height [mm]: \_\_\_\_\_

End height [mm]: \_\_\_\_\_

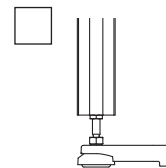
Incline [°]: \_\_\_\_\_



Foot type:



Floor mounting bracket:



### Information / Sketch