Request Form - Belt Conveyor

Customer Information

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

Belt Conveyor

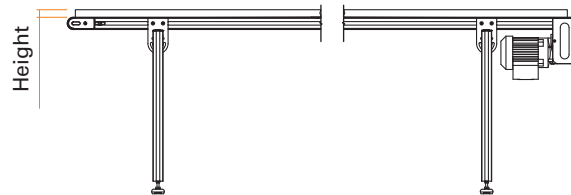|		
Number of conveyors [pcs]:		
Frame width [mm]:		
Total length [mm]:		
Speed [m/min]:	☐ Constant _____	☐ Adjustable from _____ to _____
Speed controller:	☐ Yes (unwired, supplied loose)	☐ No
Total load / conveyor [kg]:		
Side guides:	☐ Yes	☐ No

Height

Height [mm]: _____	
Ambient temperature [°C]:	
Material temperature [°C]:	

Drive and Idler

☐ Standard voltage: Δ 230V /Y 400V, 50 Hz	☐ Special voltage: _____

☐ Cycle operation: Cycle/min _____   Run time [s] _____   Distance [mm] _____

Accumulation:	☐ Yes	☐ No
Transport direction:	☐ Pulling ☐ Pushing	☐ Reversing

Drive type: _____

| A | B | C | D | E | F | G | H | K | L | N | Q |

Detailed description in our Robotunits catalogue, section Conveyor Technology.
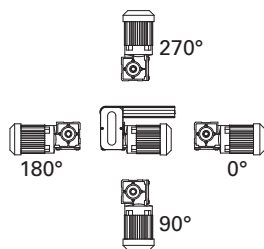
Transported goods: _____

Belt properties:

☐ Adhesive   ☐ Accumulating   ☐ Cut-resistant   ☐ Food-safe   ☐ Electrically conductive

☐ UV-resistant   ☐ Chemical-resistant   ☐ Oil-resistant   ☐ Other:

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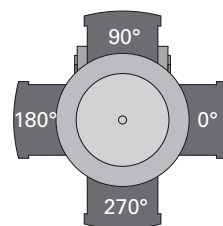# Request Form - Belt Conveyor

Drive and Idler

Motor position:

- [ ] 0°
- [ ] 90°
- [ ] 180°
- [ ] 270°

270°

180°   0°

90°

Terminal box position:

- [ ] 0°
- [ ] 90°
- [ ] 180°
- [ ] 270°

90°

180°   0°

270°

| Thermal contact: | [ ] Yes | [ ] No |
| Thermal sensor: | [ ] Yes | [ ] No |

Support Frame

- [ ] Yes (assembled)
- [ ] Yes (supplied loose)
- [ ] No

Start height [mm]: _____

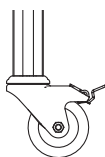End height [mm]: _____

Total length [mm]: _____

Incline [°]: _____

Incline

Start height

End height

Total length

Foot type:

- [ ] S

- [ ] H

Information / Sketch

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