

Request Form - Belt Conveyor

Customer Information

Date:

Company:

Contact person:

Telephone number:

E-Mail address:

Submission of the quotation:

Belt Conveyor

Number of conveyors [pcs]:

Typ:

☐ C4N

☐ C5N

☐ C8N

Frame width [mm]:

Conveyor length [mm]:

Power supply:

☐

Cable length [m]: _____

Speed [m/min]:

☐

Constant _____

☐

Adjustable from _____ to _____

Speed controller:

☐

Unwired (supplied loose)

☐

Wired

Total load / conveyor [kg]:

☐

Side guide integrated:

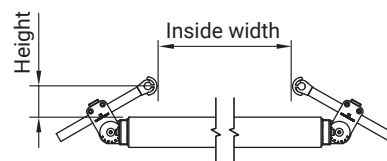
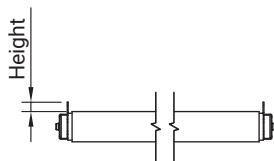
Height [mm]: _____

☐

Side guide flexible:

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:

☐

Δ 230V AC/ Y 400V AC, 50 Hz

☐

24V BLDC

☐

Special voltage: _____

☐

Drum Motor:

☐

Cycle mode:

Cycle/min _____

Driving time [s] _____

☐

Accumulation mode:

☐

Accumulated load [kg] _____

Transport direction:

☐

Pulling

☐

Pushing

☐

Reversing

Drive type: _____



Detailed description in our Robotunits catalogue, section Conveyor Technology.

Belt properties:

☐

Adhesive

☐

Accumulating

☐

Cut-resistant

☐

Food-safe

☐

Electrically conductive

☐

UV-resistant

☐

Chemical-resistant

☐

Oil-resistant

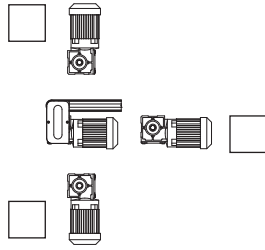
☐

Other:

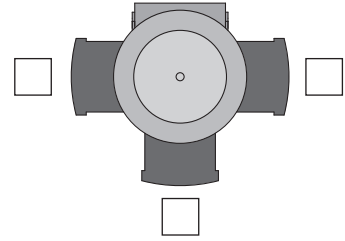
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Drive and Idler

Motor position:



Terminal box position:



☐ Thermal contact

☐ Thermal sensor

Support Frame

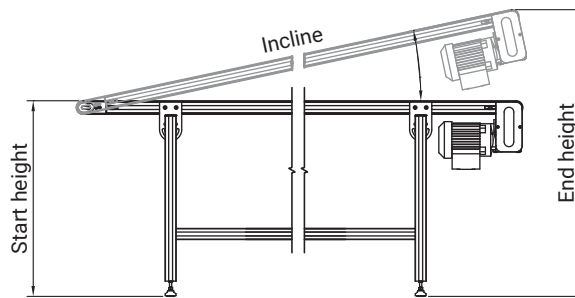
☐ assembled

☐ supplied loose

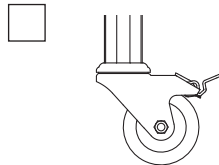
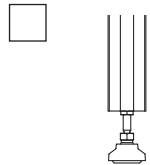
Start height [mm]: _____

End height [mm]: _____

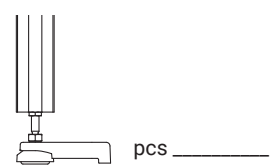
Incline [°]: _____



Foot type:



Mounting Plate:



Information / Sketch

Reset form