

# Request Form - Powered Roller Conveyor

## Customer Information

Date:

Company:

Contact:

Phone:

E-Mail:

Quotation needed by:

## Conveyed Material

Length [mm]:

Width [mm]: ☐ 400

☐ 600

☐ Custom width:

Height [mm]:

Weight [kg]:

Material:

Product bottom surface:

smooth

ribbed

Temperature [°F]:

Ambient temperature [°F]:

## Roller Conveyor

Number of roller conveyors:

Number of zones:

Inside width [mm] = Material width + 10

Frame width [mm] = Inside width + 80

Overall conveyor length [mm]

☐ Straight design

Length [mm] = Material length x Number of zones

☐ Curved design

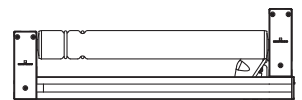
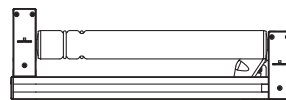
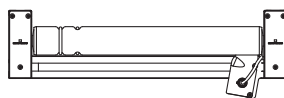
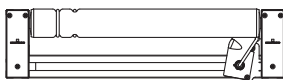
Curve angle: ☐ 45° ☐ 90° ☐ 135° ☐ 180°

☐ Without side guides

☐ With side guides

☐ Side guide left

☐ Side guide right



Power supply 120V:

☐ Yes

☐ No

Cable length [m]: \_\_\_\_\_

## Control Protocol and Logic

Speed [m/min]: \_\_\_\_\_

☐ Pre-installed ZPA (not possible with EtherCAT)

☐ No

☐ Modbus/TCP ☐ EtherNet/IP ☐ CC-Link

☐ No

☐ Profinet IO ☐ EtherCAT

Start sensor:

☐ Yes

☐ No

Transfer at end (external signal):

☐ Yes

☐ No

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## Support Frame

☐ Yes (assembled)

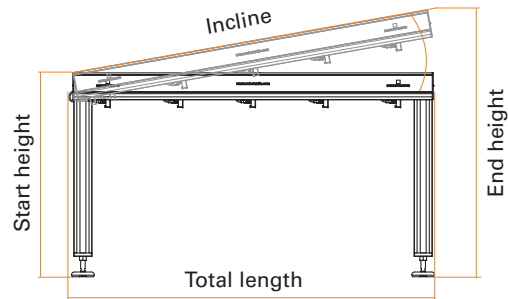
☐ Yes (supplied in kit form)

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

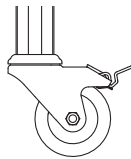
End height [mm]: \_\_\_\_\_

Total length [mm]: \_\_\_\_\_

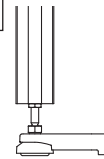
Incline [°]: \_\_\_\_\_



Foot type:



Floor mounting bracket:



## Information / Sketch