



## **TIMING BELT CONVEYORS TB40 & TB80**

The timing belt conveyor offers stepwise and precise positioning of transported goods. It is a flexible solution for lateral movement of long products, and gives easy access for e.g., grippers or lifting devices. When using cleats, the timing belt conveyor is a very good solution for inclined or declined transportation of goods. Rollco's timing belt conveyor is available in two different sizes, TB40 and TB80.

#### SINGLE OR MULTIPLE BELTS

Our timing belt conveyor is excellent for synchronization of multiple timing belts, but can also be used as a stand-alone unit.

What type to use and number of timing belts possible to use synchronously, varies depending on the characteristics of the goods transported.

#### FITTED ALUMINIUM STAND

Choose between options such as cleats, false teeth, and specialized belts with different top coatings.

If required, the conveyor can be delivered as a complete solution with fitted aluminium profile stand. All manufactured in our local workshop.



### **CHARACTERISTICS**

- System length 300-6000 mm
- System width up to 6000 mm
- Speed up to 54 m/min.
- Belt AT10
- Belt width 32 mm
- End drive
- Flexible, customized design
- Incline or decline +/- 10°
- Up to ten synchronized timing belts

### **APPLICATION AREAS**

- Material handling
- Machine industry
- Woodworking industry





# EASY ACCESSABLE CAD-FILES

Design your conveyor system with up to ten parallel units, including stand. Access matching CAD-files instantly in our CAD-configurator.



# ALWAYS THE RIGHT SOLUTION AT THE RIGHT TIME.

ROLLCO
LINEAR SOLUTIONS YOUR WAY

With a unique customer focus we make it easy to create, maintain and develop automation and linear movement.

