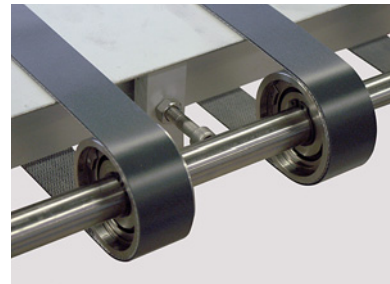
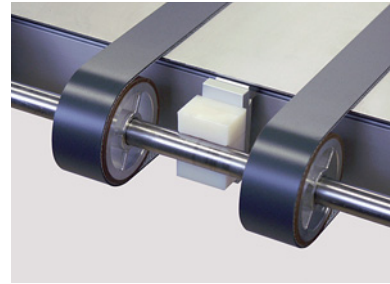
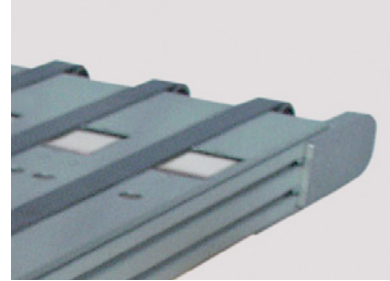
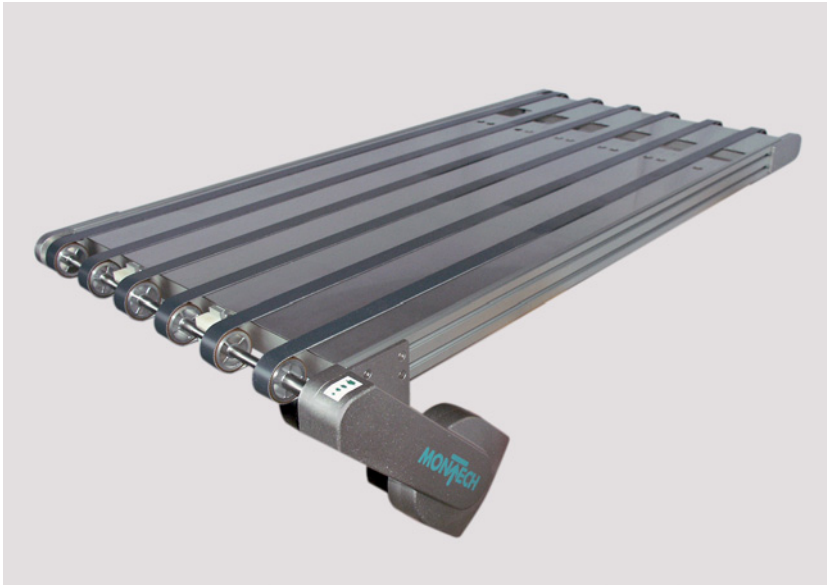


SIX BELTS CONVEYOR WITH SINGLE MOTOR



TECHNICAL DATA

Type of conveyor	GTB-700 Max Conveyor
Drive	End drive with three-phase motor
Conveyor width	700 mm
Conveyor length	1500 mm
Max. transport weight	125 kg in conveying mode
Speed	15.3 m/min
Belt type endless	SAB-5E 30 mm width

SPECIAL FEATURES

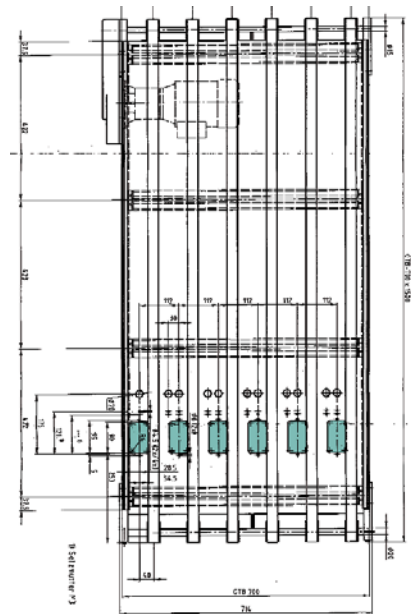
- six belts operate off a single drive
- openings in glide plate accommodate machining tools

PROJECT DESCRIPTION

This GTB-700 max conveyor is equipped with six conveyor belts running on a stainless steel glide plate. Openings in the glide plate between the belts accommodate machining tools. The system is powered by a single three-phase end drive motor.

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