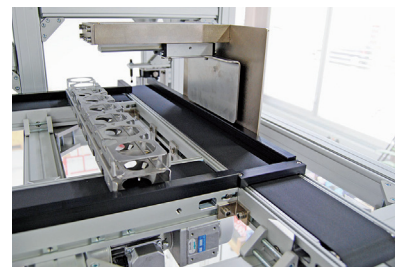
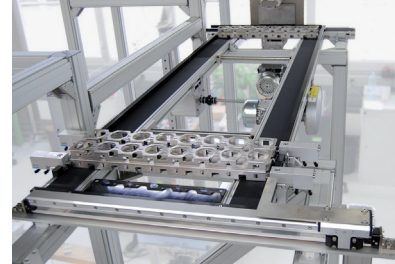
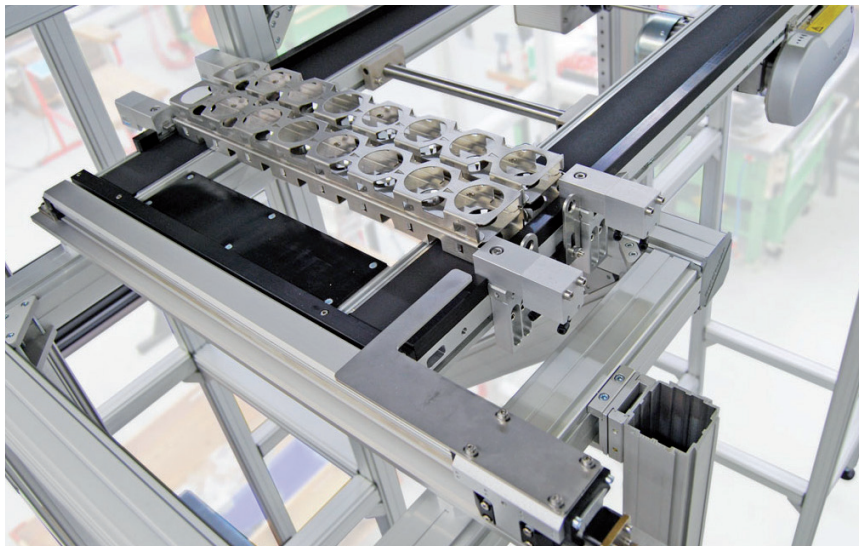


BUFFER WITH LATERAL DISPLACEMENT



TECHNICAL DATA

Conveyor over transit	TTBD-105 tandem conveyor
Drive transit	Horizontal, spur gear motor
Conveyor for lifts	BTB-105 conveyor
Drive lifts	Center drive with induction motor
Conveyor width lifts	2.79 in (71 mm)
Working heights	37.40 in / 8 ft (950 mm / 2450 mm)
Opening passage	3.28 ft (1000 mm) wide, 7.20 ft (2200 mm) high
Vertical height lift	4.92 ft (1500 mm)
Lift	Electrical
Temperature	Up to +176°F (80°C)
Enclosure	Quick-Set profile framing system

SPECIAL FEATURES

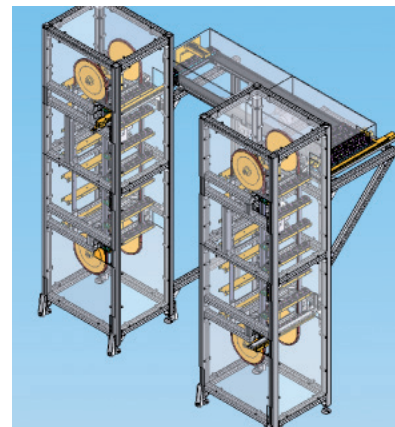
- pass-trough for personnel
- accomodates customers-specific transfer plates

PROJECT DESCRIPTION

This tandem conveyor buffer system transports custom-designed holders for electrical components. The holders are buffered to allow the components to cool down, and then they are transported laterally to the next workstation.

INDUSTRIES

- Electronics
- Plastics



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