

MULTI-TRACK BUFFER SYSTEM



TECHNICAL DATA

Type of conveyor	TTBD30 tandem conveyor, 12 tracks
Drive	2 belt sections each driven by 1 center drive
Conveyor width	4.13 in (105 mm)
Usable conveyor width	3.66 in (93 mm)
Conveyor length	6.16 ft / 6.82 ft (1880 mm / 2080 mm)
Max. transport weight	132 lb (60 kg)
Speed	15.09 ft/min (4.6 m/min)
Belt type endless	ENI-5EE
Substructure	Quick-Set profile framing system

SPECIAL FEATURES

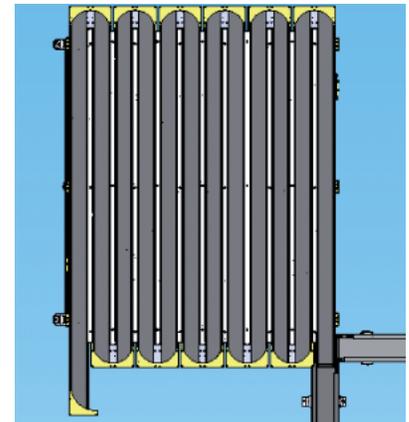
- 1 drive for 2 belt sections via a drive shaft
- minimal monitoring required

PROJECT DESCRIPTION

This custom-designed multi-track buffer system allows molded glass parts to cool before moving onto the next workstation. The system features 12 tracks, with one drive powering every two belt sections linked by a drive shaft. The entire buffer system requires minimal monitoring by employees.

INDUSTRY

Automotive supplier



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