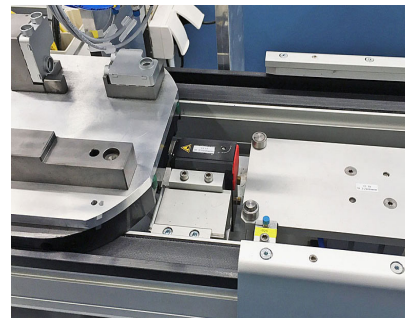
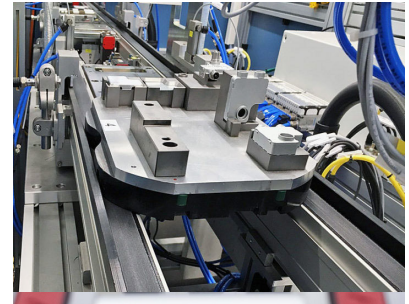
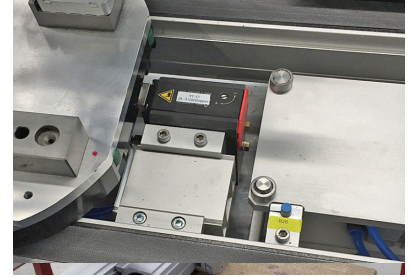
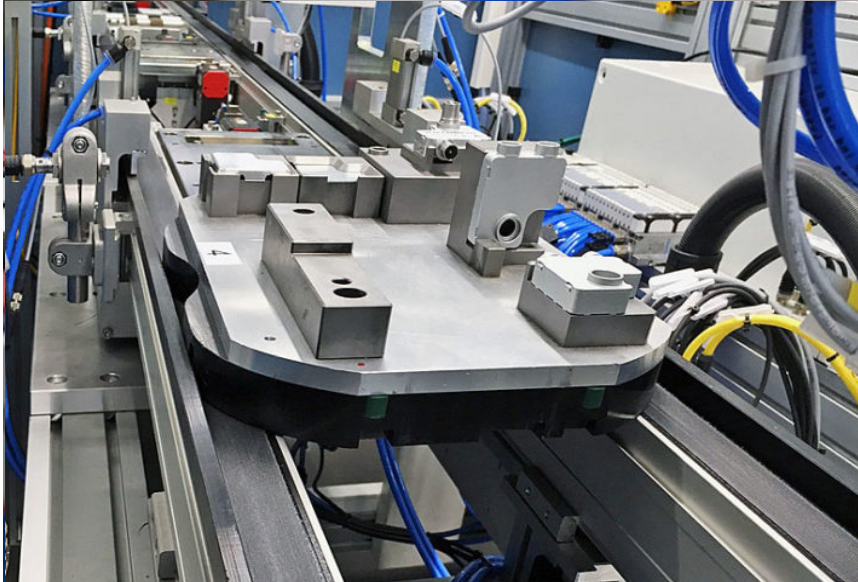


LT40 TRANSFER SYSTEM CONNECTS LEAN ASSEMBLY CELLS



TECHNICAL DATA

System	LT40 Transfer system
Drive	DC motor integrated in the drive shaft
Conveyor width	9.44 in (240 mm)
Transfer plate	9.44 x 9.44 in or 9.44 x 12.59 in (240 x 240 mm or 240 x 320 mm)
Conveyor lengths	7.21 ft / 5.24 ft (2200 mm / 1600 mm)
Max. total weight per transfer plate	24.69 lb (11.2 kg)
Speed	65.61 ft/min (20 m/min)
Conveyor belts	Dual belt system, antistatic
Press force of positioning unit	1000 N
Repeatability positioning unit	± 0.0019 in (0.05 mm)

PROJECT DESCRIPTION

The LT40 transfer system, featuring drive roller motors, transports carriers from an offline bypass to multiple lean assembly cells. Integration and adjustment of the system is simplified by utilizing the Quick-Set framing system.

INDUSTRY

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