

TREW MOVEIT-MAX™

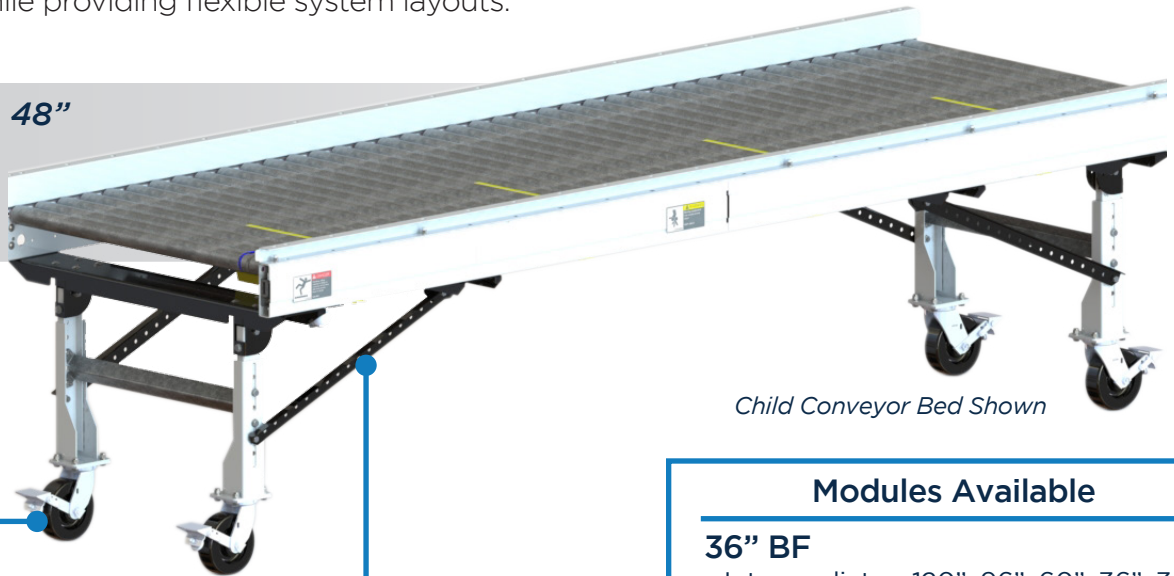
INTERMEDIATE MODULE - Mobile

Controls Platform: H-20 Auto Control



MoveIT-Max™ is a quick to install, quick to re-configure, mobile modular transportation conveyor line that can expand the operational readiness and functionality of a given system. Based on Trew's popular Motorized Drive Roller Conveyor, MoveIT-Max™ adds special built-in factory features that simplify and speed installation while providing flexible system layouts.

Width (BF): 36", 48"
Up to 75 lbs / ft
Up to 175 FPM
O-Band



Child Conveyor Bed Shown

6" Locking Swivel Wheels

Quick Assembly Conveyor Sections

Quick section connects allow for rapidly assemble, disassemble, and re-assemble



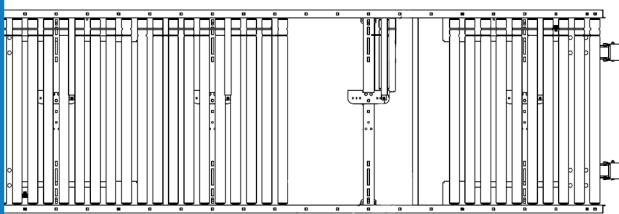
Modules Available

36" BF

- Intermediates: 120", 96", 60", 36", 30"
- Curves: 30°, 90°, S-Curves
- Skew Right / Left Hand
- Flow Divider
- Herringbone
- Spur

48" BF

- Intermediates: 120", 60", 24" / 120" Accumulating
- Curve: 90°
- Skew Right / Left Hand
- Personnel Gate
- Gravity: 120"
- Herringbone
- Mega-Herringbone - Flow Combiner



KEY FEATURES AND SPECIFICATIONS

- Used for transportation and manual sortation applications
- Wheeled leg supports for mobility
- Quick section connects allow rapidly assemble, disassemble, and re-assemble
- 24VDC motors provide quiet reliable operation
- Electrically pre-wired and connectorized for easy installation
- Capacity: 75 lbs. / ft
- Speed: 131 FPM (45-175)
- Height: 32" Top of Roller
- Supports: Attached, 6" locking wheel
- Motors: 24VDC Powered Rollers
- Power: 1 Parent + 7 Child Beds per 120VAC, 35W Power Supply