



T-SORT ROLLER

EXPANDING & CONTRACTING NEEDS AT LOADING DOCK

SPECIFICATIONS

WIDTH BETWEEN FRAMES: 42"

LENGTH, COLLAPSED: 144"

STANDARD LENGTH, EXTENDED: Standard 240"

* Self-tracking extension & retraction.

PIVOTING LENGTH, EXTENDED: Chute 288.25"

CHUTE: UHMW Lined

ELEVATION: 33" +/- 3"

ROLLER TYPE: 1.90" Dia, 12ga Galvanized Rollers

ROLLER CENTERS: 2.25"

FRAME: Ergo-friendly design, powder finish

SUPPORTS: Heavy-duty supports & swivel caster with wheel lock (discharge end only).

PRODUCT DESCRIPTION

We developed the Portable T-Sort Roller Conveyor to help customers quickly expand their manual sort capacity. Its flexible design allows operators to easily move the 12-ft components, lock them into position, and extend them to 20 ft, achieving up to 60 ft when multiple segments are connected. The spring-loaded, UHMW-lined chute can tilt to interface at 90 degrees, creating a low-friction sorting surface for new conveyor lanes. Customers have seen meaningful productivity gains by deploying these cost-effective units without the disruption or expense of major system expansions.

ADDITIONAL FEATURES & BENEFITS

- Available in (3) 20 ft Extendable Mating Sections.
- 8" Offset Heavy-Duty Swivel Locking Casters allow for Easy Maneuvering.
- Torsion Spring Loaded Pivoting Chute
- Dual Lane 1.9 16g Rollers on 2.25 Centers
- Easy In & Out Extension

WHAT IT CAN BE USED FOR

- Manual Sort Operations
- Loading & Unloading Transport Vehicles