

EZ-TRAX™ CONVEYORS



- Sliderbeds
- Hinge Steelbelt
- Combination Belt
- Complete MRF Systems
- Apron & N-Pan Belt
- Trough

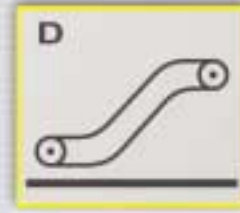
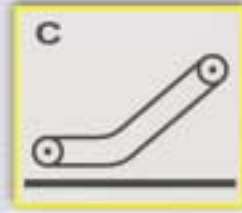
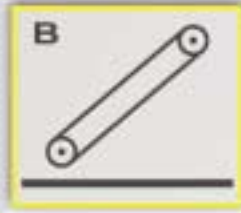
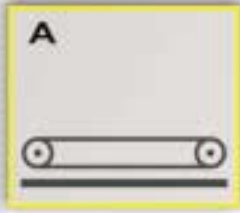


Your Single Source for Conveyors & Balers!

NEXGEN CONVEYING SYSTEMS

NEXGEN® offers custom engineered conveying systems to handle a wide variety of bulky materials and scrap handling applications. These range from light duty slider beds to heavy-duty steel belt conveyors and complete turn-key MRF systems.

CONFIGURATIONS



COMBINATION BELT



Combination Belt Conveyors are heavy-duty conveyors that feature a chain drive system incorporated with a rubber belt for medium to high volume applications ranging from 5 to 30 tons/hour.

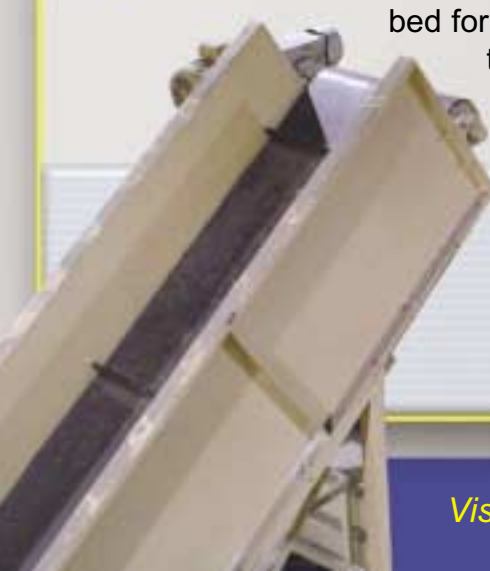


Available Pitch	4"	6"	9"
Belt Widths	36-48"	36-72"	48-84"

Inclines.....30° & 35°
 Cleats.....Variable
 ConfigurationsA, B, C, D
 Nose OversHorizontal or 10° / 15° down
 ApplicationsAbove & Below Ground

SLIDERBEDS

Sliderbed Conveyors are friction driven conveyors with a belt supporting bed for low to medium volume bulk material handling applications (2 to 15 tons/hour). These conveyors can be used for baler and compactor feeds, sorting lines, and components of a MRF system.



Belt Weights (Lbs)160, 220, 330
 Belt Widths (Inches).....24-72"
 Inclinesup to 35°
 CleatsVariable
 ConfigurationsA, B
 Position.....Above and Below Ground

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HINGE STEELBELT

Hinged Steelbelt Conveyors are medium to heavy-duty applications such as pre-crusher or compactor feeds, paper, solid waste, large scrap baler feeds, mixed waste lines and white goods. Each joint has a tapered roller and chain that rides on a track driven by 5 to 25 HP motors.

Available Pitch	4"	6"	9"
Belt Widths	36-48"	36-72"	48-84"

Inclines.....30° & 35°
 Cleats.....Variable
 Configurations.....A, B, C, D
 Nose Overs...Horizontal or 10° / 15° down
 Position.....Above & Below Ground



APRON & N-PAN BELT



Apron & N-Pan Belt Conveyors are for the most demanding, high impact heavy-duty operations such as transfer stations, scrap, MSW and C&D lines, mixed waste lines and abrasive materials (20 to 50 tons/hour). Features include: Apron pan or N-pan, 6" and 9" pitch, 7.5 to 25 HP motors, tapered roller bearings, pit covers and variable speed controls.

Available Pitch	6"	9"
Belt Widths	36-72"	48-84"

Inclines.....30° & 35°
 ConfigurationsA, B, C, D
 Nose Overs10° / 15°
 PositionAbove & Below Ground



TROUGH

Trough Conveyors are designed to convey material at a higher speed. The rubber belt rides on angled rollers or idlers that form a trough. They can be used for light to medium duty baler, compactor and shredder feed systems.

Belt Weights (lbs.)	220, 230	Troughs	20° & 30°
Belt Widths (Inches)	24", 30", 36", 42", 48", and 60"	Configurations	A, B
		Speed	Variable

COMPLETE MRF SYSTEMS



- **Sorting Lines**
- **Platforms**
- **Bins**
- **Feed Conveyors**
- **Balers**
- **Custom Engineering**

Also,

**Screens, Eddie
Currents and
Magnetic
Separators**



Visit us on-line at:

www.NEXGENconveyors.com

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