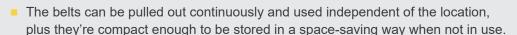


GORBEL® CASCADING BELT CONVEYORS

Flexible design, robust construction, and high-end drive technology deliver impressive ROI results!

Speed and efficiency in your distribution centers and warehouses have never been more important than they are today. Gorbel® Cascading Belt Conveyors are the perfect solution for loading and unloading trucks and trailers safely and efficiently, with a robust construction to stand up to even the most rigorous daily use.

Sturdy welded aluminum construction coupled with high-end drive technology and user-focused design mean that this conveyor can easily meet the demands of today's busy DCs and warehouses.



- The telescoping design enables the use of conveyor lines of any length.
- The conveyor belt is kept at the operator's power zone at all times for optimal ergonomics. When used in conjunction with a Destuff-it™ or with its own stand-alone platform, the belt speed and working height can all be set through a user-friendly central control panel. Plus, the lights are always on for safety (DT model only). Easy to reach operator controls allow the operator to position the conveyor in the appropriate place at all times.
- Our Cascading Belt Conveyor whether used in conjunction with the Destuff-it™ or as a standalone model can by operated by just one user in the truck or container. Its adjustable working platform increases their work productivity and permits ceiling-height loading without the potential dangers of using a step stool.





Whether you're conveying small packages or large tires, the flexible and easy to maintain Cascading Belt Conveyors are the perfect solution to keep things moving.

FEATURES

- Extends fully into 53' trailer
- Lightweight welded aluminum that's easy to move from door to door
- Power drive wheel for motorized expansion and compaction (when used independent of Destuff-itTM)
- Indexing option for self loading
- Easy integration into downstream conveyor system

PRODUCTIVITY AND ROI

- Variable belt speeds up to 120fpm, multiple field tests have shown in excess of 1200+ cartons per hour
- With indexing option, 1 operator can manage multiple doors while loading
- Increased cube utilization as operator can get to top of box wall
- Throughput is consistent throughout the shift because operators are less fatigued
- Less product is damaged because operator is at the proper position at the box wall at all times

UNIT SPECIFICATIONS

- Extendable from 30' to 70' (depending on configuration)
- Modular belt for ease of maintenance
- 35lbs per lineal foot weight capacity
- 480/3/60 (20amp) power requirements







