



AFTERSORT

RIGID TWO STAGE TRUCK LOADER

DETAILS

ROBUST DESIGN

Frames and guards are built to withstand accidental impacts that are common in distribution centers.

INTEGRATED GUARD RAILS

Structural framework and low set rollers create guards to keep cartons on conveyor at all times.

POWERED DRIVE SYSTEM

User ergonomics are greatly improved by being able to drive conveyor in/out of trailer.

SPACE SAVING

Two-stage design reduces overall space required for storage of unit when not in use.

LOW MAINTENANCE COST

These reliable conveyors have few moving parts and a robust design that keeps maintenance costs down.

The AFTERSORT extendible telescoping conveyor is built to withstand punishment in shipping areas that have a high degree of forklift traffic or other collision obstacles. If your business is spending valuable time and expense on maintaining your existing truck loaders, the extendible telescoping conveyor is the solution.

This two-piece telescoping conveyor is constructed of a 10 inch structural steel channel framework with very few moving parts. Thus supplying your business years of virtually maintenance free operation. The framework and 1.9" galvanized rollers are set low in the frame to create its own integral product guides. These guides insure cartons remain on the conveyor. The frame itself is built to withstand collisions with trailer walls and other obstacles in the shipping area.



C O N V E Y O R S

A DURAVANT COMPANY

AFTERSORT

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STANDARD SPECIFICATIONS

LOAD CAPACITY	100 lbs/ft
MAX LIVE LOAD	3,000 lbs
ROLLER SIZE	1.9 in
ROLLER TYPE	Heavy duty 16 gauge zinc plated steel rollers
AXLE CENTERS	Standard: 3 in / Optional: 2 in
TRAVERSING MOTOR	1.5 hp gear motor with Lenze Reducer
TRAVERSING SPEED	45 fpm
LEFT TO RIGHT STEERING	6 degrees (3 left / 3 right)
COMMON IN-FEED WIDTH	32 / 35 / 37 in
COMMON DISCHARGE WIDTH	28 / 31 / 33 in
LENGTH	Up to 64 ft
IN-FEED HEIGHT	54 in
DISCHARGE HEIGHT	26 in
TIRES	18 in Solid Rubber
IN-FEED CASTERS	10 in Rigid Casters
GUIDE TRACK	Floor Mounted Guide Included
POWER	Standard: 480VAC / Optional: 230VAC
CONSTRUCTION	Structural Channel Base

MORE DETAILS

ACCESSORIES / OPTIONS

Herringbone Transition
Fan & Light Stand
Fused Electrical Disconnect
Operator Controls for Upstream Conveyors
ABEC Sealed Precision Bearings

WARRANTY

ELECTRICAL: 12 Months
MECHANICAL: 24 Months

SERVICES AVAILABLE

Technical Support
Installation & Service
Preventative & Routine Maintenance
Application Support
Operator & Maintenance Training



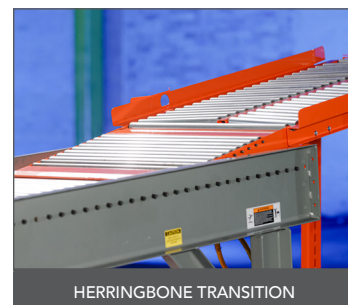
EXTENSION STOP BAR & STEERING



DRIVE MOTOR



RECESSED CONTROLS



HERRINGBONE TRANSITION



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