



ENDURA
-VEYOR
INC.

Slider Bed Belt Conveyors

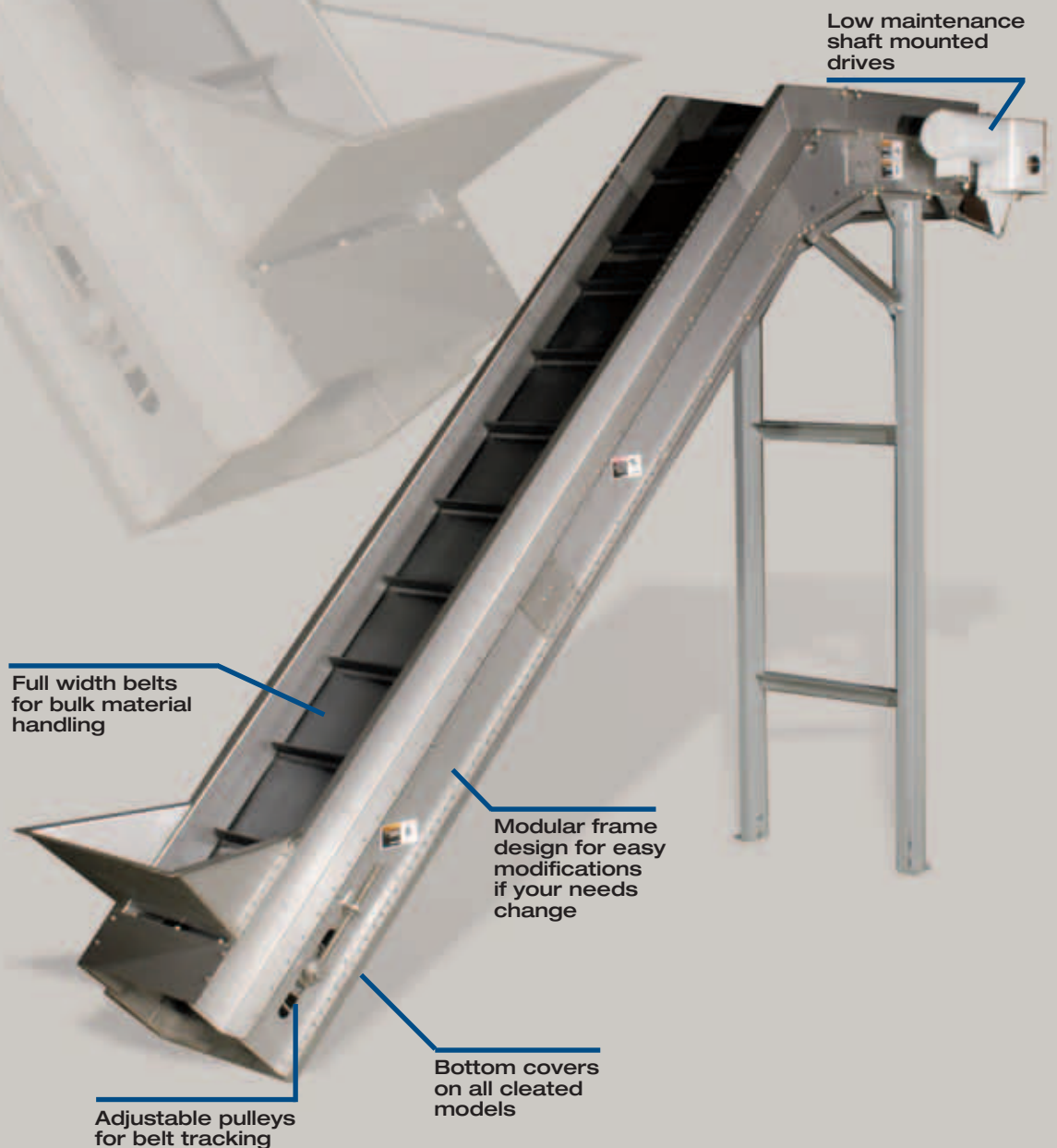
STANDARD AND
CUSTOM DESIGNS



**Stainless Steel and
Washdown Options**

P.O. Box 205
Alpena, Michigan 49707
Fax: 989-358-7065
Phone: 800-356-1593
www.endura-veyor.com

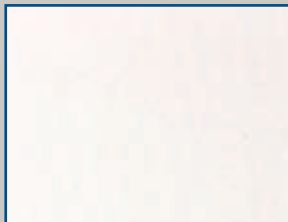
- Numerous belting configurations
- Minimal assembly required
- Manufacturer assembled and tested



* More technical information available at www.endura-veyor.com

Available Options

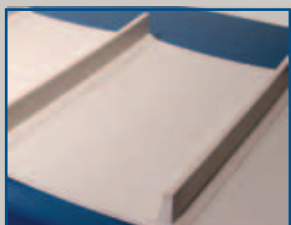
Belting



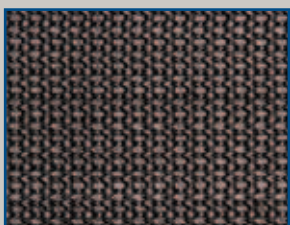
RMV White Belt



PVC Crescent Top



300 White Cleated



PVC Rough Top



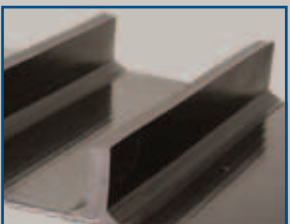
300 White Sidewall



600 Sidewall



300 Sidewall



600 Recycler Cleat



Clipper Lace



125 Staple Fastener

Standard Accessories



Legs



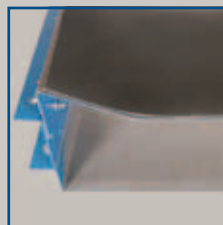
Casters



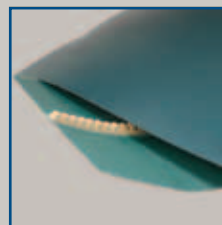
Hoppers



Discharge Chutes



Trough Beds



V-Guides



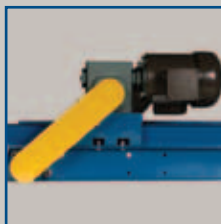
Side Guides



Flared Sideskirts



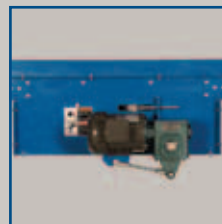
Belly Rest Sideskirts



Top Mount Drive



Under Hung Drive



Center Drive



Stop/Start Control



Variable Speed Control

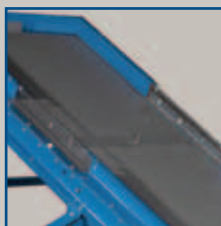


E-Stop Button

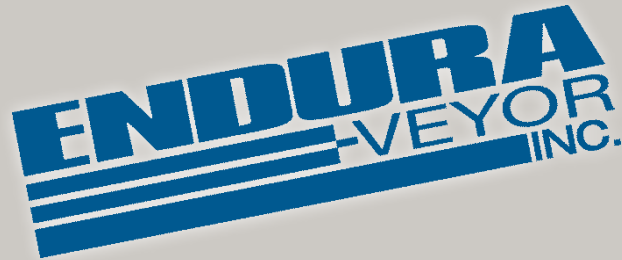
PVC - Good economical general purpose belt.

RMV - Better oil and chemical resistance, broader temperature range.

URETHANE - Excellent cut and abrasion resistance, very good resistance to oils and fats.



Metal Detector Ready



Products available from Endura-Veyor Inc.

- **Hinged Steel Belt Conveyors**
- **Slider Bed Conveyors**
- **Parts Handling Conveyors**
- **Container Dumpers**
- **Boxwall Conveyors**
- **Plastic Belt Conveyors**
- **Magnetic Slide Conveyors**
- **Stainless Steel Conveyors**
- **Replacement Steel Belting**

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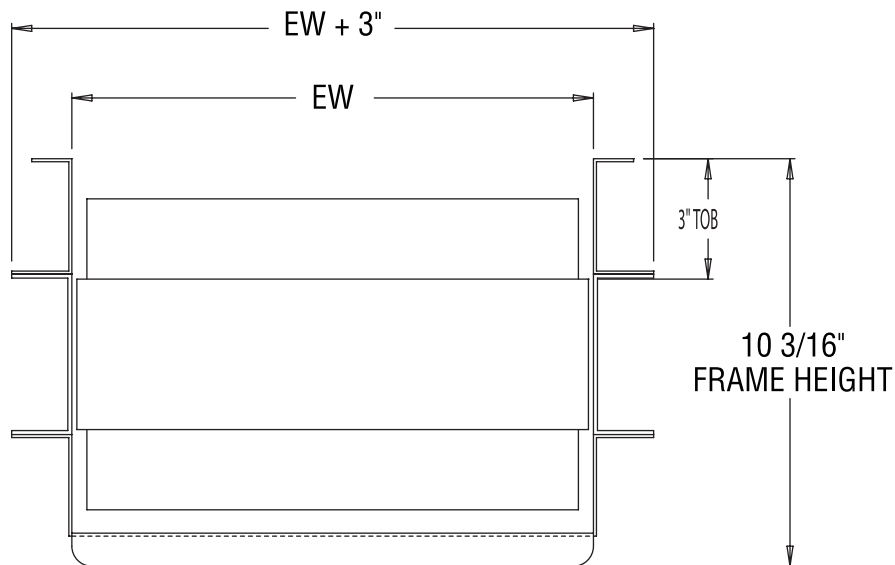
Slider Bed Model 335

SPECIFICATIONS

Effective Widths:	5"-31" in 1" increments
Live Loads:	Live Load Capacity: 20 pounds per foot of length maximum up to 175 pounds total weight.
Frame:	Formed 12 ga.
Lengths:	3 ft. to 25 ft. in 1 ft. increments
Belt Speed:	1/4 H.P. @ 20 FPM 1/2 H.P. @ 40 FPM 3/4 H.P. @ 65 FPM 1 H.P. @ 107 FPM Other speeds available on request
Belt Types:	PVC, RMV and Urethane
Standard:	Effective Widths: 9", 13", 17", 19", 25" and 31" Belt Speeds: 20, 40 and 65 FPM

Choosing stock widths enables one day ship on most replacement parts as well

Typical Cross Section



*This drawing is for dimensional reference only.
It may not accurately depict the final conveyor design.*

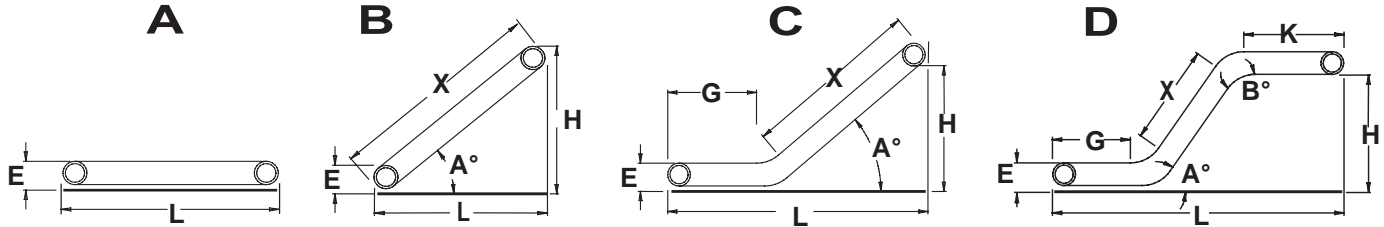


Standard Belt Conveyor Worksheet



Customer _____ Contact _____
 _____ Phone # _____
 _____ Date ____/____/____ P.O. # _____
 Quote # _____ Job # _____ Delivery _____ Salesperson _____

Style:



Quantity: _____ Model No.: _____	Conveyor Length: _____
Type of Conveyor: <input type="checkbox"/> Slider Bed (L.D.) <input type="checkbox"/> Cleated Slider Bed	Horizontal Length: _____
<input type="checkbox"/> Slider Bed (M.D.) <input type="checkbox"/> Inclined Nose Over	Incline Length: _____
<input type="checkbox"/> Rail Bed <input type="checkbox"/> Box Wall Conveyor	Nose-over Length: _____
<input type="checkbox"/> Parts Conveyor <input type="checkbox"/> Trough Slider	Bolt-On Cleat Height: _____ Centers: _____
<input type="checkbox"/> Sorting Conveyor	Degree of Incline: _____
Belt Specifications: BF: _____	Floor Distance: _____
Belt Type: _____	Infeed Height to Top of Belt: _____
Construction: <input type="checkbox"/> Bolt-Together 10 ga. <input type="checkbox"/> Bolt-Together 7 ga.	Discharge Height to Top of Belt: _____
<input type="checkbox"/> Welded 7 ga. <input type="checkbox"/> Bolt-Together 12 ga.	Paint Color: _____
Motor: _____ Hp Fpm: _____	Leg Supports: _____
<input type="checkbox"/> Fixed <input type="checkbox"/> Variable (4:1 ratio)	Options: <input type="checkbox"/> 6" high Side Skirts <input type="checkbox"/> Side Guides
Drive Specs.: <input type="checkbox"/> End Drive <input type="checkbox"/> Center Drive	<input type="checkbox"/> Casters <input type="checkbox"/> 12" high Side Skirts
Voltage: <input type="checkbox"/> 115 V Single Phase <input type="checkbox"/> 460 V Three Phase	<input type="checkbox"/> Infeed Hopper <input type="checkbox"/> Vulcanized Cleats (Std. on L.D.)
<input type="checkbox"/> 230 V Single Phase <input type="checkbox"/> 208 V Three Phase	<input type="checkbox"/> Discharge Guides <input type="checkbox"/> Belly Rest
<input type="checkbox"/> 230 V Three Phase <input type="checkbox"/> 575 V Three Phase	<input type="checkbox"/> Inverter Rated Motor <input type="checkbox"/> End Guard (Tail end)
Controls Required: <input type="checkbox"/> Start/Stop <input type="checkbox"/> AC Frequency Controller	<input type="checkbox"/> V-Guided
<input type="checkbox"/> E-Stop <input type="checkbox"/> DC Controller	Any other pertinent information _____
<input type="checkbox"/> Pull Cord Stop <input type="checkbox"/> None	_____

Material Specifications

Product(s) Being Conveyed _____	Live Load _____	
_____	Product Wt./Hr. _____	Does Product Impact on Belt _____
Minimum/Maximum Product Size _____	Maximum Surge Load _____	Hours/Day of Operation _____
% of Fines Present _____	Any Liquids Present _____	Continuous/Intermittent Operating Cycle _____
Product Density #/cu. ft. _____	Product Temperature _____	Conveyor Located Indoors/Outdoors _____
Product Wt. Ea. _____	Method of Loading _____	Special Conditions _____
	Distance of Free Fall at Infeed _____	

