



Quote Request - Conveying Applications

Please complete the form and fax to 630-734-0681.

Date:

Name:

Phone:

Company:

Email Address:

Quote Type: Budget Firm Add-On

Length	Model	Belt Width	OAW / Roll Ctr.	Support & Elev.	Speed	Motor
Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown

Type of Item Handled

- | | |
|------------|----------------|
| Cartons | Drums |
| Wood Boxes | Rolls of Paper |
| Tote Pans | Rolls of Cloth |
| Crates | Bags |
| Baskets | Bundles |
| Pallets | Other |

Paint Finish

- Hytrol Green
- Hytrol Blue (100.2203)
- Hytrol White (100.5003)
- Hytrol Beige (100.6703)
- Hytrol Gray (100.8112)
- Hytrol Black (100.7100)
- Safety Yellow (100.3402)
- Special Paint - I will supply a 2 x 2 in. metal chip.
- Galvanized
- #304 Stainless Steel
- #316 Stainless Steel

Size, Weight & Color of Packages to be Handled
 (color is very important in EZLogic Applications)

Length (in.)	Width (in.)	Height (in.)	Weight (lbs.)	Color

Special Motors or Drives

Is this a Powered Application? Yes No

Voltage:
 110 208 230 460 575
 Unknown Other

Will there be shock loading?

Yes If Yes, height of drop:
 No

Type:

Unknown TEFC EE Easy Clean
 Explosion Proof
 Class Gp. Div.

Rate of Items Per Hour

items/hr OR Unknown

Motor Phase:

Unknown Single Phase Three Phase

Total Live Load

lbs OR Unknown

Hertz & Horsepower:

Unknown OR Hertz: HP:

Will conveyor be stopped/started under full load?

Yes No If Yes, max # starts/minute:

Number of hours conveyor will be used

hrs per day days per wk OR Unknown

Will the conveyor be reversible?

Yes No If Yes, # of times/minute:

Conditions Surrounding the Conveyor

Unknown Corrosive Fumes
 Excessive/Abrasive Dust Operating Temp.
 Moisture or Humidity Other
 Oil

Additional Data

Use this area to list any other requirements for this system or to further explain anything on this form: (Attach additional sheets if necessary)

Pallet Handling Information:

Does this application deal with pallets?

Yes - (Continue filling out the rest of the form)
 No - (Skip to Submit My Application Data)

Describe Bottom of the Product

Smooth Flat Bottom Runners Other
 If the product has runners, how are they positioned relative to the direction of travel?
 Parallel Perpendicular

Please Mark the Style of Wood Pallet Used

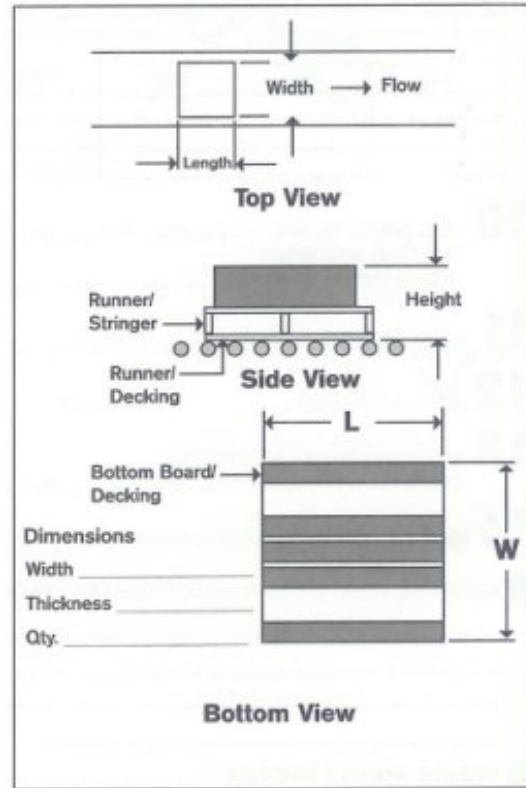


Double-Face Reversible Double-Face Non-Reversible 4-Way Notched Stringer



4-Way Block Double-Wing Reversible Single-Wing Non-Reversible

Plastic (Must Have Sketch)



Sketch

I will Fax or Email a Sketch to HCM Systems
 I have no Sketch