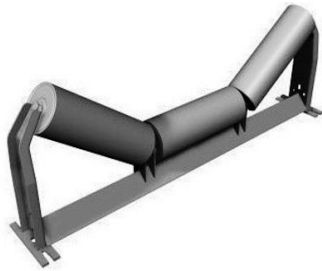


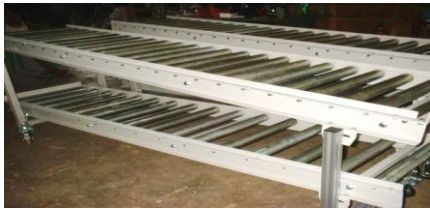


Gravity Roller Conveyor



Gravity roller conveyors use the same principles as wheel conveyor, but have some added advantages. They can therefore handle a wider variety of loads and be used in more robust applications. This conveyor offers good support for the bottom surfaces of the items to be transported.

Items with irregular surfaces, such as drums or older cartons and boxes, or items too loosely bagged to transport well on gravity wheel conveyors, can all be transported on the gravity roller conveyor.



force of gravity to move the items.

These items will move smoothly as long as the bottom surface of the item does not conform to the shape of the rollers. Items may be manually pushed along this conveyor or the conveyor may be inclined to allow the

Gravity roller conveyors use the same principles as wheel conveyor, but have some added advantages. They are available in light to medium duty construction and can therefore handle a wider variety of loads and be used in more robust applications.



Gravity roller conveyor offers good support for the bottom surfaces of the product to be transported; therefore items with irregular surfaces that cannot be handled on wheel conveyor may be conveyed on the full width rollers. Some examples include drums, pails, and some wire baskets. Objects will generally convey as long as the bottom surface does not conform to the roller.

In addition to our standard product line, Eminence can provide custom modifications to meet specific customer needs.

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