



Plastic Modular Belt Conveyor

Description:



This simpler and safer conveyor belting is comprised of multiple polymer links that are releasably joined to one another to act like a fuse in the event of an overloading jam. Eminence manufactures innovative high performance and energy efficient modular plastic belt conveyor systems. Our low cost conveyor design combines direct drive motors and proprietary ultra-low friction plastic chain belting in a lightweight modular aluminium sectioned frame.

The modular conveyor belting simplifies construction and allows us to build any size belt with the same components. The conveyor belt has a smooth surface that improves corner turning while reducing scuffing when sliding under items.



Plastic modular belt conveyors provide many inherent advantages:



- Smooth top conveyor belting easily slides under products for turning and stopping applications
 - Damaged plastic belt sections can be replaced instead of needing to replace the entire belt
 - Self-lubricating plastic belt reduces dust, ideal for clean room operation
 - Modular contracted conveyor belting resist cutting and gouging that normally destroys cloth belting

Plastic modular belt conveyors provide many advantages for processing and manufacturing, and are generally used in environments that require complex running systems, including inclines, declines and bends to run from one drive. This helps reduce initial cost as well as overall maintenance. The unique modular design allows belt lengths to be customized without the need for specialty equipment or additional drives.

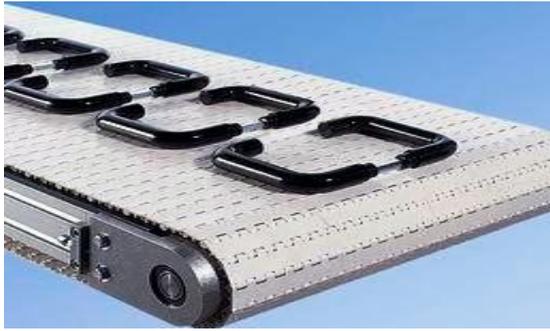




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Eminence Engineering's unique modular conveyor design also helps remove additional installation costs and eliminates the outdated process of replacement and upgrade when a slight change is needed.

While each conveyor custom designed and built to order, we offer many basic machine designs for initial reference, including:

- Decline
- Incline
- Horizontal
- Turning
- Flip Clean
- Accumulation
- Packaging Stations

For more details check website www.eminencemech.com

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