

TABLETOP CONVEYORS

Nercon's Tabletop Conveyors are Adaptable To Many Applications

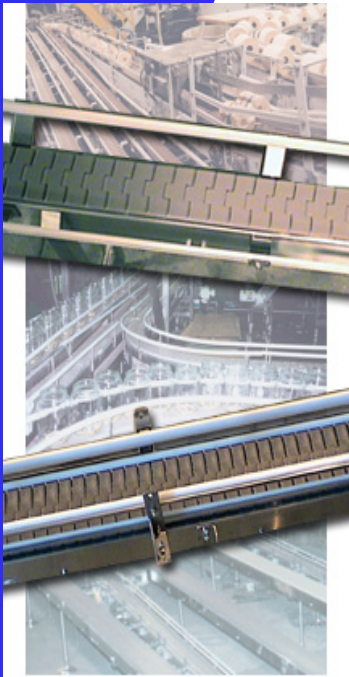
Nercon has been designing and engineering **Table Top Conveyor Systems** for over 30 years. Nercon has a multitude of Table Top Conveyors installed all across the country, transporting a variety of products.

Table Top Conveyors can be designed to transport various sizes of cans, bottles, jars, cartons, plastic containers and cases. These conveyors can be built for strict clean room conditions or for use in a rugged shop floor environment.

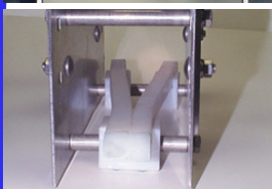
Fully adaptable, Nercon's Table Top Conveyors can be designed for a variety of applications including transportation, merging, diverting or accumulating products. Table Top Conveyors can accommodate a wide range of processing requirements including product filling, weighing, labeling and product inspection.

Versatility

- High speed transportation, accumulation or sorting
- Stainless steel options for direct food contact
- Ability to meet strict clean room conditions
- Full or empty product handling
- Single filing of product
- Incline or decline product
- Adverse selection of chains for any application.



Open Top The industry standard for industrial duty table top conveyors features inverted "L" side frames to provide rigid chain and guide rail bracket support.



Serpentine Return Ideal for use in high speed applications and where noise reduction is needed. The serpentine profile assures uniform wear over the entire chain surface.



Roller Return The 1.9" roller with Delrin end bearings provides frictionless chain support in the chain return.



Tab Return Designed for use in situations where the top surface of the chain must not be contaminated, such as in USDA conveyors. Tab return also allows attachment to be added to the chain.



Supports From a simple pipe and stool to a USDA sanitary support, Nercon can provide the conveyor support to fit any application.



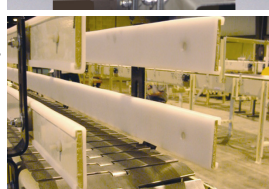
Closed Top Intended for use where ease of cleaning is required, the raised wearstrip design blocks any spilled product from becoming trapped inside the frame. A quick hose flush will normally remove any spilled product.



Below Motor Mount This below motor mount is shown with optional motor.



Brackets Nercon provides a large selection of brackets for many different types of applications.



Guiderails By providing a broad selection of guiderails and brackets, Nercon can provide the best combination suited for the project.



More GuideRails Some guide rails are kept in stock; we also can fabricate special guide rails if required.