

Triton Innovation, LLC provides high quality conveyors, container dumpers/tippers, and specialty products designed to meet the vast array of needs in the food processing industry. Whether basic FDA painted wipedown, stainless steel washdown, or higher-level hygiene requirements, choose from standard design packages or a customized solution to best suit your application's needs.



HOMOGENEOUS BELT CONVEYOR



Hygienic and easily cleanable FDA belt, ideal for dry, wet, or oily products, up to 5 times longer life span than standard fabric belts.

BELT CONVEYOR



Available in many configurations and with various hygienic features and FDA belt material choices.

MODULAR PLASTIC BELT CONVEYOR



Positively/sprocket driven, strong, low maintenance, and easily cleanable FDA belt. Offering versatility in filling, washing, rinsing, inspecting, or packaging applications.

Is food safety impacting your processing operations?

Contact us today – Triton is here to help.

Would your production facility material handling equipment benefit from improvements in efficiency, productivity and safety?

TROUGHED BELT CONVEYOR



Efficient and reliable means of moving bulk and loose materials. Naturally centers product to help eliminate spillage while gently conveying materials. High volumes of product can convey longer distances more economically than other belt conveyors.

DUMPER/TIPPER



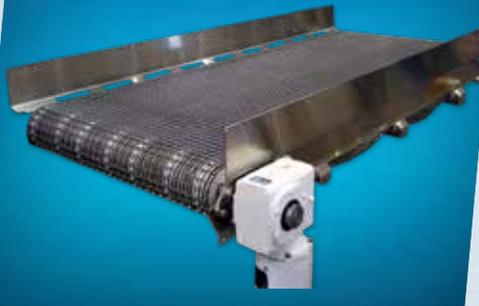
Ergonomic, efficient, and reliable method for dumping a variety of containers. Available in a wide range of load capacities, dump heights, and rotating drum sizes.

METERING HOPPER



Hoppers for bulk loading while regulating the discharge of product by using an adjustable slide gate and vibratory conveyor.

WIRE MESH BELT CONVEYOR



Withstands extreme temperatures and maximizes air flow through the belt. Great for processes such as battering, breading, glazing, coating, cooling, drying, and washing.

TABLETOP CHAIN CONVEYOR



Versatile configurations for transporting bottles, cans, jars, and other containers through multiple curves, elevation changes, and lanes. Optional Bi-Flow tables create product accumulation and buffer for downstream operations.

Wipedown Series for Dry Cleanup:
Carbon Steel Materials, Industrial Designs, FDA Powder Coated, Non-Washdown Drive, NEMA-12 Electrical/Control Items

Washdown Series for Wet Cleanup:
Stainless Steel Materials, Washdown Designs, Washdown Drive, NEMA-4X Electrical/Control Items

Hygienic Series for Sanitary Cleanup:
Stainless Steel Materials, Hygienic Open/Cleanable Designs, Stainless Steel Drive, NEMA-4X Electrical/Control Items

Choose from Standard Design Packages for Wipedown, Washdown, or Hygienic Series requirements, or customize a solution that best suits your specific application.