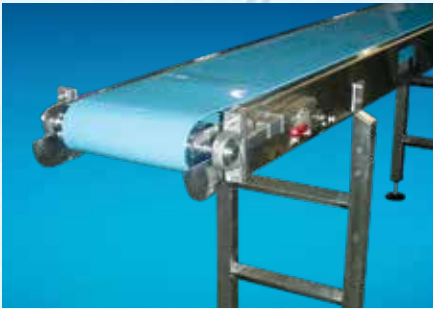


BELT CONVEYORS

Triton Innovation, LLC provides high quality belt conveyors designed to meet the needs of the Food & Beverage industries. Choose from standard predefined packages developed for Wipedown, Washdown, or Hygienic requirements, or customize a solution that best suits your specific application.



- Stainless Steel construction for washdown environments and hygienic designs for food contact applications
- Belt types: Fabric, homogeneous, modular plastic, wire mesh, and tabletop chain
- Belt driving methods: Pulley/friction driven or sprocket/positively driven
- FDA belting materials: PVC, Polyurethane, Polyethylene, Urethane, Silicone, Nitrile, and more
- Conveyor configurations: Horizontal, incline/decline, curve, "C-Style", or "Z-Style"

STANDARD FEATURES

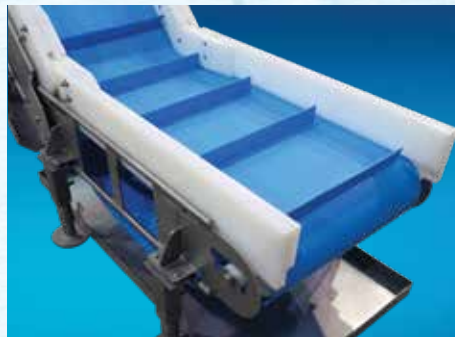
- **Hygienic Level I for Dry Environments** – Carbon Steel, FDA Powder Coated Frame, Legs or Drum, Stainless Steel Shafts with FDA Materials, Non-Washdown Drive or Power Unit, Epoxy Painted Hydraulic Cylinders, FDA Belting, FDA-H1 Lubricants, NEMA-1 Electrical/Control Items, Stitch Welded Construction
- **Hygienic Level II for Dry to Wet Environments** – Stainless Steel 2B Mill Finish Frame/Legs or Drum, Stainless Steel Shafts with FDA Materials, Epoxy Painted Washdown Drive or Power Unit, Epoxy Painted Hydraulic Cylinders, FDA Belting, FDA-H1 Lubricants, NEMA-4X Electrical/Control Items, Stitch Welded Construction
- **Hygienic Level III for Dry to Wet Environments** – Stainless Steel 2B Mill Finish Frame/Legs or Drum, Stainless Steel Shafts with FDA Materials, Stainless Steel Washdown Drive or Power Unit, Stainless Steel Hydraulic Cylinders, FDA Belting, FDA-H1 Lubricants, NEMA-4X Electrical/Control Items, Continuously Welded Construction

BELT TYPES



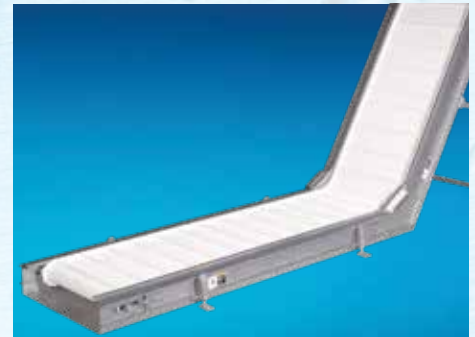
FABRIC

- Economical, wide range of options for bakery, snack food, confectionary, dairy, meat, poultry, fruit, and vegetable processing industries
- Pulley/Friction Driven
- Smooth top, rough top, crescent top, flights, corrugated sidewalls



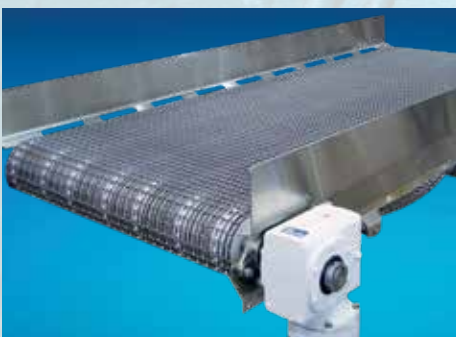
HOMOGENEOUS

- Sprocket/positively driven
- Ideal for dry, wet, and oily substances
- Easy to clean
- Light weight
- Flat top, flights, synchronized sidewalls



MODULAR PLASTIC

- Sprocket/positively driven
- Strong, low maintenance
- Flat top, flights, sideguards
- Offers versatility in filling, washing, rinsing, inspecting, or packaging applications



WIRE MESH

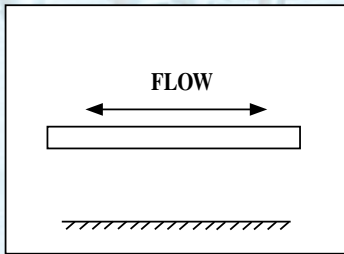
- Sprocket/positively driven
- Withstands extreme temperatures
- Maximizes air flow through belt
- Great for battering, breading, glazing, coating, cooling, drying, and washing

**VISIT OUR WEBSITE FOR ADDITIONAL PRODUCT INFORMATION,
PHOTOS, DOWNLOADS, AND MORE**

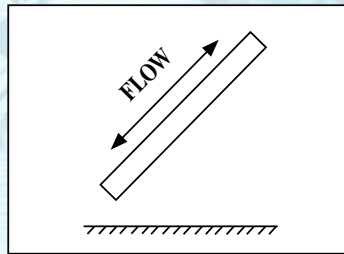
SCAN HERE



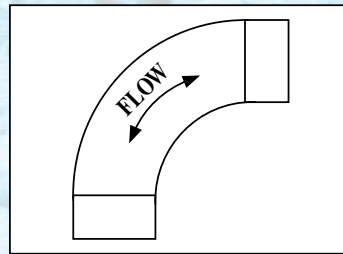
CONVEYOR CONFIGURATIONS



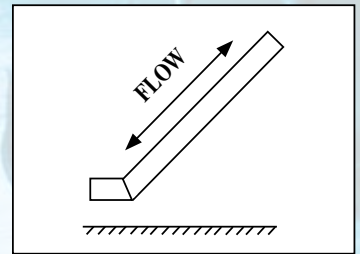
HORIZONTAL



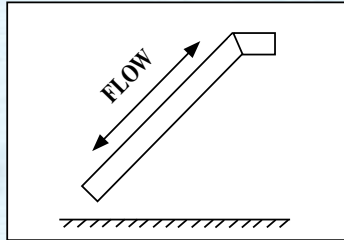
INCLINE/DECLINE



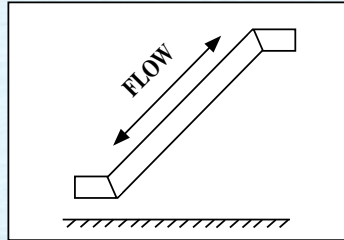
CURVE



"C-STYLE" LOWER INFEEED



"C-STYLE" UPPER NOSEOVER



"Z-STYLE"

OPTIONS

- Ceiling Hangers
- Sideguides: Stainless Steel, Solid UHMW, Lined, or Skirted
- Infeed Guides/Discharge Chutes
- Belt Wipers/Scrapers
- Top Covers: Stainless Steel, Lexan, Bolt-On, Hinged, Lift Off, Tented, or Flat
- Drip Pans/Bottom Covers
- Start/Stop, E-Stop Controls



TOP COVERS



TUBULAR LEGS



CASTERS



BELT WIPER



CONTROLS



DISCHARGE CHUTE



INFEEED GUIDES



SKIRTED SIDEGUIDE



UHMW LINED SIDEGUIDE



DRIP TRAY

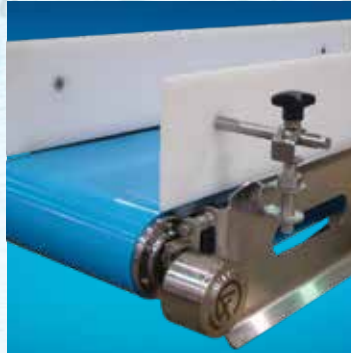


CATCH PANS

PRODUCTS AVAILABLE FROM TRITON INNOVATION, LLC



DUMPER/TIPPER



BELT CONVEYOR



HOMOGENEOUS BELT CONVEYOR



MODULAR PLASTIC BELT CONVEYOR



TROUGHED BELT CONVEYOR



WIRE MESH BELT CONVEYOR



METERING HOPPER AND FEEDER SYSTEMS



SPECIALTY PRODUCTS

Scan for more information located on our website

