METAL DETECT CONVEYOR

Sanitary inspection conveyance, custom built to your line



Conveyers are designed to meet USDA standards while providing custom designs that meet the customer's requirements and applications. Each conveyer is offered with a wide range of materials, finishes, components, and belts to meet specific needs. Designs include tool-less disassembly and accessibility for cleaning, providing innovative solutions for food and dairy industries with high-quality, custom-built equipment.

17’ x 12” CONVEYOR

Custom length and width, engineered to fit your line's footprint and flow requirements.

METTLER TOLEDO

Integrated metal detection built directly into the conveyor for inline contaminant detection.

304 STAINLESS BUILD

Solid stainless steel frame with all welds ground and polished for sanitary washdown duty.

COMMON APPLICATIONS

- **Metal Detection**
- **Sanitary Transfer**
- **Washdown Duty**

BUILT TO ORDER

Length, width, belt type, and detection equipment are sized to your application. Contact our team at foodbeverage@tweetgarot.com to configure a conveyor for your line.

Line Card – Process & Fabrication

Conveying Systems

- Metal Detect / Inspection
- Incline & Transfer
- Accumulation Conveyors
- Washdown Duty Belts

Process Equipment

- Mix-and-Blend Systems
- Cluster Busters
- Cutters & Cubers
- Portioning Equipment
- Custom Process Skids

Custom Fabrication

- Platforms & Stairs
- Structural Steel
- Hoppers & Tanks
- Guarding & Enclosures
- Catwalks
- Equipment Frames

Sanitary Piping

- Tri-Clamp Piping
- Process Skids
- CIP Systems
- Washdown Fittings

Why Tweet Garot

Tweet Garot delivers purpose-built food and beverage processing equipment; engineered, fabricated, and serviced under one roof.

foodbeverage@tweetgarot.com

tweetgarot.com

De Pere, WI