MULTIPLE RECIPE SYSTEM

One infeed, multiple lines, built for recipe flexibility



Tweet Garot builds multiple recipe systems that split one infeed into several sanitary lines, so a single system can run more than one product or recipe without duplicating equipment. Each distribution point, chute, and lane is custom engineered around your product and plant layout, with stainless steel construction throughout. The result is a compact, easy-to-clean system built to give food and beverage plants the flexibility to run multiple recipes side by side.

MULTI-LANE DISTRIBUTION

Splits one infeed into multiple sanitary lines, engineered around your product and layout.

QUICK CHANGEOVER

Tool-less components and accessible design make recipe and product changeovers fast and simple.

304 STAINLESS BUILD

Solid stainless-steel frame with all welds ground for sanitary washdown duty and long service life.

COMMON APPLICATIONS

- **Recipe Changeover**
- **Line Distribution**
- **Multi-Product Runs**

BUILT TO ORDER

Lane count, layout, and distribution style are sized to your application. Contact our team at foodbeverage@tweetgarot.com to configure a system 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.

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tweetgarot.com

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