VOLUMETRIC FEEDERS

Volumetric feeders, engineered and fabricated in-house



Tweet Garot designs and fabricates volumetric feeders around your material, throughput, and process requirements, supplied standalone or integrated into a process skid. Every feeder is custom configured in hopper size, screw style, and discharge orientation, with a choice of materials and finishes. In-house engineering and fabrication keep each feeder easy to maintain and built for the line it runs on.

CUSTOM CONFIGURED

Hopper size, screw style, and discharge configuration engineered to match your material and throughput.

STANDALONE OR SKID-BUILT

Fabricated as a standalone feeder or fully integrated into a custom process skid.

304 STAINLESS BUILD

Solid stainless steel hopper and trough, welded and finished in-house for washdown duty and long service life.

COMMON APPLICATIONS

- **Dry Ingredient Feeding**
- **Batching & Blending**
- **Process Skid Integration**

BUILT TO ORDER

Hopper size, screw style, finish, and skid integration are sized to your application. Contact our team at foodbeverage@tweetgarot.com to configure a volumetric feeder 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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