



## BinTrac® Batching System

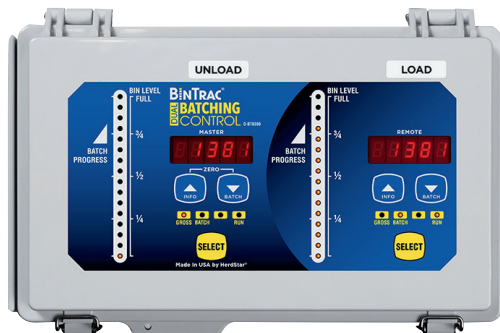
*A fully integrated solution that enables precision batching along with accurate monitoring of feed inventory and usage.*



Patented A-Frame  
Bracket and Load Cell



Single Batching Controller

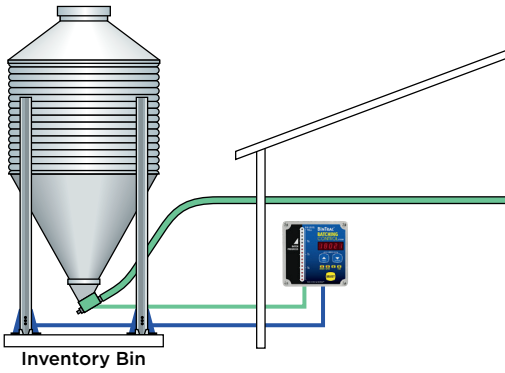


Dual Batching Console

### Batching Control Features:

- ▶ Configurable for single, dual, or triple operation
- ▶ Controller displays
  - Current inventory
  - Batch history
  - Batch progress
  - Fill events
  - Daily usage
- ▶ Automated schedule or manual batching
- ▶ Accurate, reliable, and easy to operate
- ▶ Relay and auto/manual override for each controlled auger system

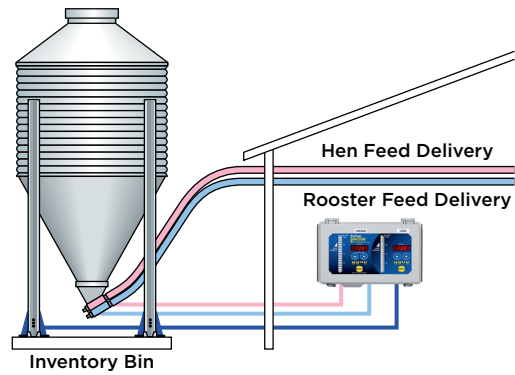
**For details see reverse ▶**



## Inventory Bin with Single Batching Configuration

*(Unload Batch Method)*

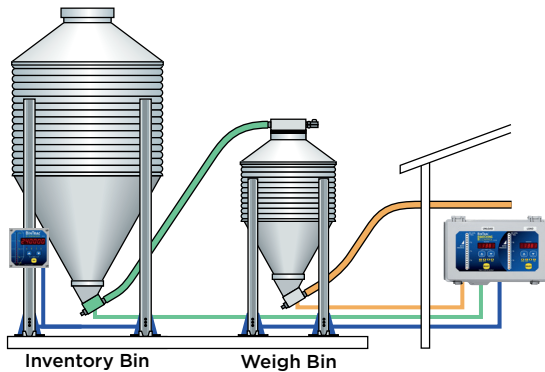
The Single Batching Controller can be connected to a single inventory bin equipped with BinTrac load cells. It can be programmed to Unload a target amount of feed from a controlled feed delivery system.



## Inventory Bin with Dual Batching Configuration

*(Dual Unload Batch Method) \**

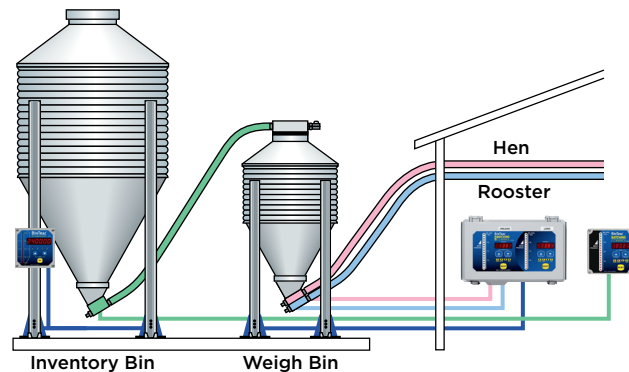
The Dual Batching Console can be connected to a single inventory bin equipped with BinTrac load cells. It consists of two Single Batching Controllers within a single enclosure, one Unload Control (Master) assigned to the Rooster feeding system and one Unload Control (Remote) assigned to the Hen feeding system. Each controller within the Dual Batching Console is programmed to batch independent amounts of feed on separately controlled feed delivery systems.



## Weigh Bin with Dual Batching Configuration

*(Unload and Load Batch Method) \**

The Dual Batching Console can be connected to a single weigh bin equipped with BinTrac load cells. It consists of two Single Batching Controllers within a single enclosure, one Unload Control (Master) assigned to deliver feed from the weigh bin into the house and one Load Control (Remote) assigned to deliver feed from the inventory bin into the weigh bin. Each controller within the Dual Batching Console is programmed to batch independent amounts of feed on separately controlled feed delivery systems. The above illustration shows an optional scale on the inventory bin which is not required as part of a Dual Batching system.



## Weigh Bin with Triple Batching Configuration

*(Load and Dual Unload Batch Method) \**

A Single Batching Controller and a Dual Batching Console can be connected to a single weigh bin equipped with BinTrac load cells. The Dual Batching Console consists of two Single Batching Controllers within a single enclosure, one Unload Control (Master) assigned to the Rooster feeding system and one Unload Control (Remote) assigned to the Hen feeding system. The Single Batching Controller (Remote) is assigned to deliver feed from the inventory bin into the weigh bin. Each controller within this scenario is programmed to batch independent amounts of feed on separately controlled feed delivery systems. The above illustration shows an optional scale on the inventory bin which is not required as part of a Triple Batching system.

*\*NOTE: Only one BinTrac Batching controlled auger system may be engaged at any given time.*