



KALCO CORPORATION

A Kenneth Avery Lawson Company

LAWSON HERITAGE



PEAT BALE PROCESSOR

The Lawson Heritage Bale Processing System is designed to accommodate a 4ft square x 8ft tall compressed mix or peat bale, along with small bales. This machine is heavy constructed with a full length chain flight bottom conveyor for shaving the bale. The bale is loaded with a fork lift or pallet jack onto the rear elevator that is operated with a hydraulic power unit. Before processing the bale, the plastic is removed, the elevator tilts the bale over onto the chain flight for processing and afterwards the pallet can be removed. When the product reaches the specially designed processing head it separates and fluff the material



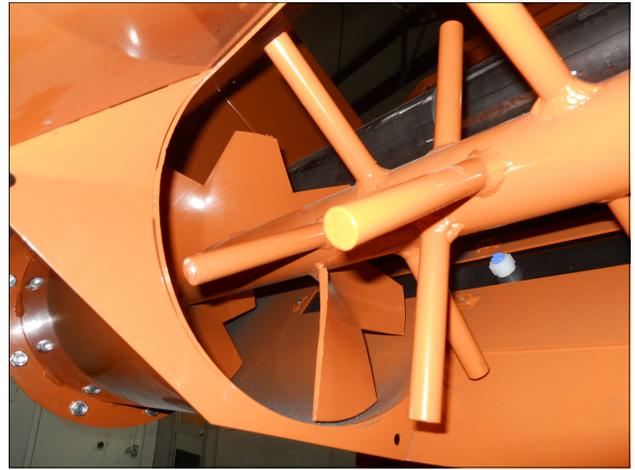
FEATURES

- Processes Bales up to 135 cu.ft
- Separates and Fluffs Material on Exit
- 5 Second Clean Out at Start Up.
- Auto Water Start Up.
- Center Discharge Chamber.
- Easy Load with Fork Lift or Pallet Jack.
- Complete Overload System
- 2 E-Stop Locations
- Chain & Auger Switch - Auto / Manual
- Discharge Height 61"
- Process up to 75 Cubic Yards Per Hour.

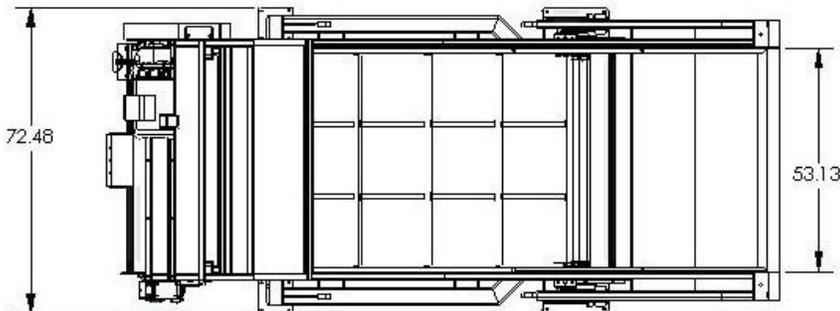
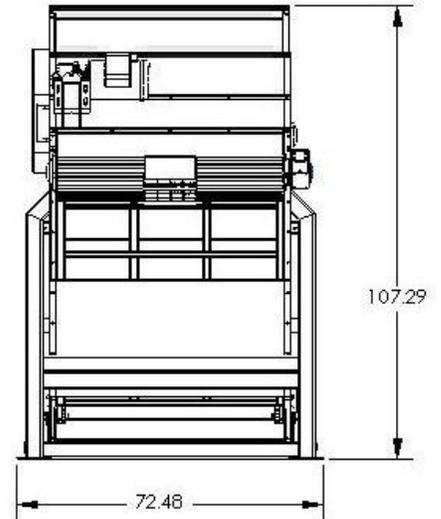
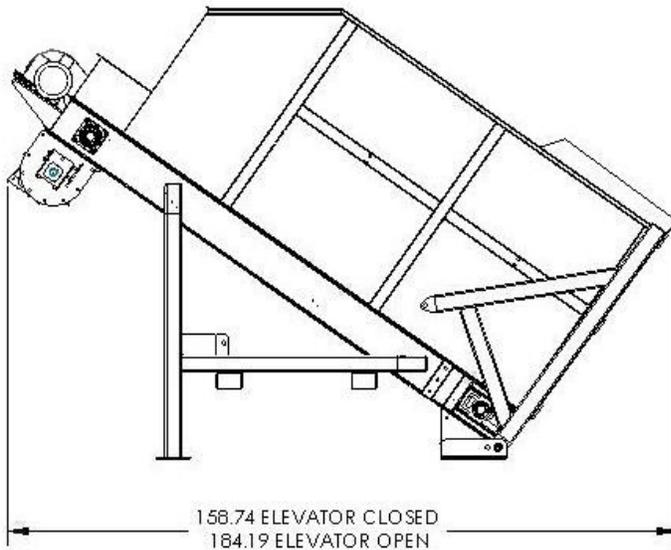
Option: Auto Call (Low Level) System Available



EASY LOAD



MIXING / FLUFFING CHAMBER



APPROXIMATE WEIGHT 4825 LBS

OPTION:

- **AUTO RUN**
- **LOW LEVEL SENSING**

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