

4213 PRESSUREMATIC

Air Bagger

FILLER DESCRIPTION

- Gross weigh
- Scale-beam or load-cell

CONTAINERS:

- Valve Bags

MATERIALS:

- Pellets or granules ▪ Seeds and grains
- Chemicals ▪ Salts ▪ Sands

DESIGN FEATURES

- Standard units: (shown) with load cells and electronic controls. (Not shown) with scale beam.
- Speeds up to (6) 50 lb. bags per minute.
- Accuracies of $\pm 2/10$ to $\pm 4/10$ of a pound on load cell models obtainable with good product flow and consistent bulk density.
- 25-110 lb. weight range on bags.
- Available with #304 stainless steel with food-grade welding and polish (when required) on all contacting surfaces.

NOTE: testing may be required to determine obtainable speeds and accuracies on your product.



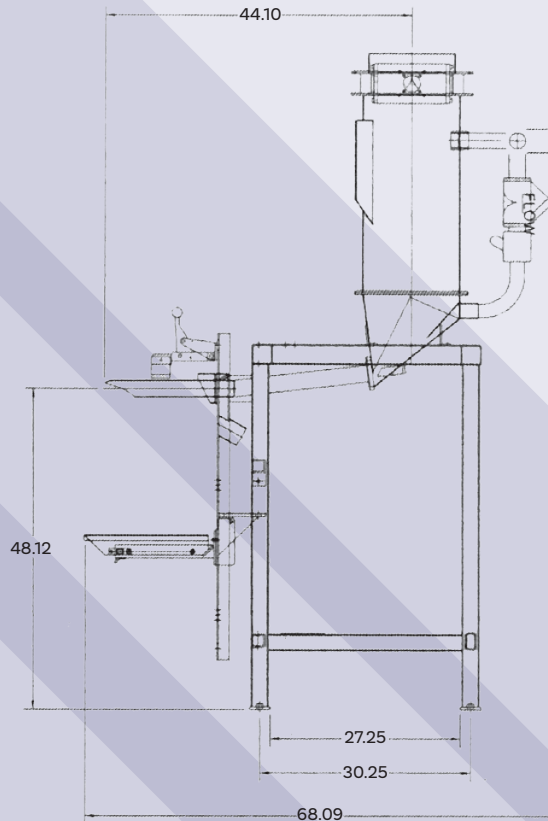
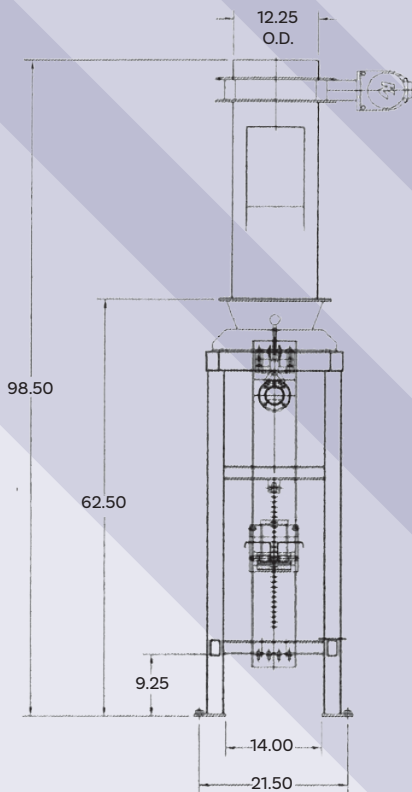
STANDARD SPECIFICATIONS:

- UTILITY REQUIREMENTS: 12 cfm @ 80 psi max
- CONSTRUCTION: welded tubular steel frame. Mild steel contacting surfaces. One coat metal primer, one coat industrial enamel.
- Air-operated bag clamps
- Tilting mechanical bag chair
- Scale-beam weighing on hardened pivot knife edges

OPTIONS:

- CONSTRUCTION: T304 stainless steel on contacting surfaces
- Two-part urethane chemical resistant paint
- Stainless steel paint
- Highly corrosive atmosphere package with anodized cylinders, phenolic bushings, stainless steel fasteners, PVC plastic fittings, stainless steel paint.
- Positive pneumatic air controlled circuitry
- Load cell weighing with preset digital controller
- Auto-start actuator
- Transition hoppers for multiple spout units
- Supply hoppers available in most sizes
- Low-pressure air pump assembly with a positive displacement rotary pump

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- SHIPPING WEIGHT: 1,000 lbs
- CRATE DIMENSIONS: 4' w x 6' l x 6' h

"Build quality equipment, and back it up." - Al Chantland