

### APPLICATION

Simple and sturdy, the "X" Frame Bulk Bag Filler features an innovative design that allows for access to bag straps from any side. The interface is a square tubular construction coupled with our innovative "X" frame design. Telescoping legs allow for infinite adjustability taking the hassle out of installation and fit-up with upstream process equipment.

A combination inner/outer feed snout with inflation collar eliminates dust leakage and product loss while filling bags. Level controller detect when bags are full to signal feed system to stop.

### DESIGN

Heavy Duty tubular steel construction with stainless steel telescoping legs. Bag loading spout with bag inflation port and exhaust port with filter. A wide variety of filling devices can be accommodated. Multiple styles of level controller can detect height level in bag.

### STANDARD SPECIFICATIONS

- Stainless Steel Tubular Legs
- Painted Carbon Steel Tubular Support Frame
- Combination Feed Snout/Inflation Collar Head
- Inlet Valve
- Adjustable Bag Support Hooks
- Displacement Air Filter

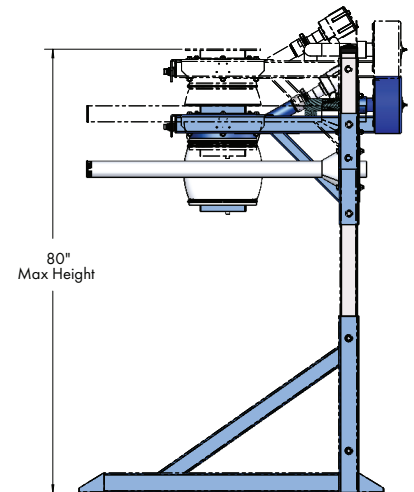
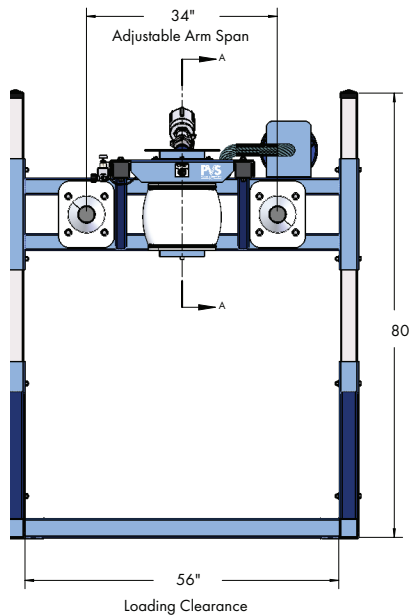
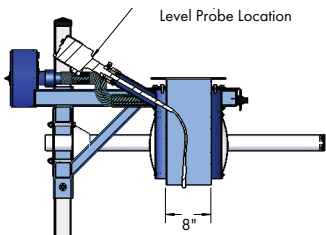
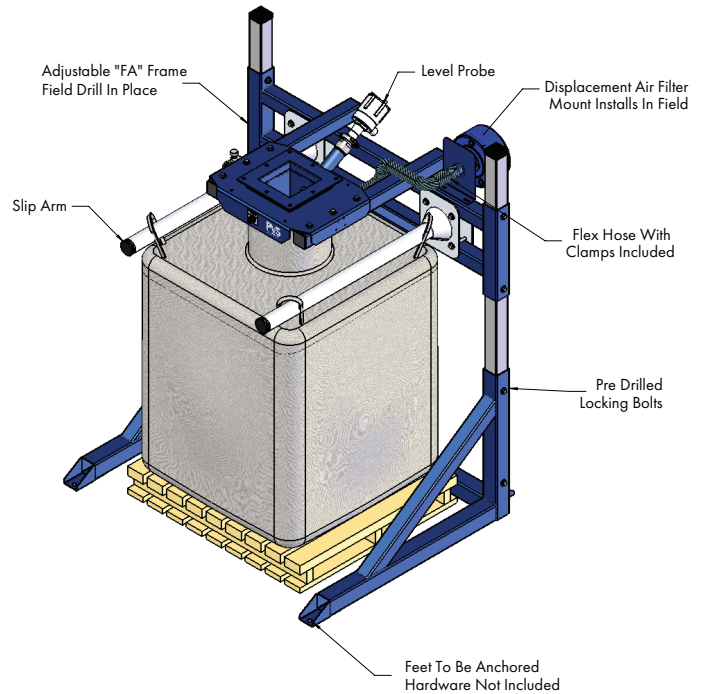
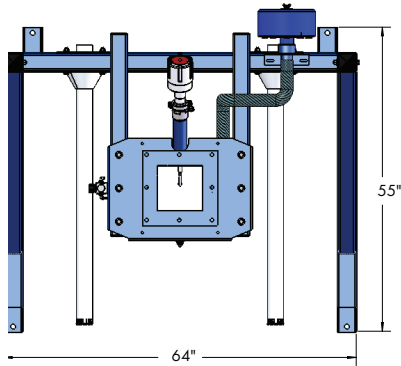


### OPTIONS

- Receiver Mounting Kit
- Customizable Color
- Silencer/ Relief Valve for Controlled Air Removal
- Weigh Frame with Four Load Cells and Summing Box
- Bag Tensioning Straps
- Densification Table
- Roller Conveyor



# DIMENSIONS OF THE 501-020 SERIES "FA" BULK BAG FILL FRAME



## UTILITY REQUIREMENTS:

### Electrical:

- 15 AMP at 120 Volts, 1 Phase, 60 Hertz

### Compressed Air:

- 2-4 CFM at 90 PSI (Intermittent Duty)
  - o Clean & Dry, Free of Oil & Dirt



# CUSTOMER DRIVEN SOLUTIONS.

PVS Process Equipment | 2600 Hamburg Turnpike Suite A | Buffalo, NY 14218  
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Drawing data is for general reference ONLY. Certified drawings for your application available upon request.