

# MODEL A PACKER

## Valve Bag Air Packer

Taylor Products' Model A Packers are pneumatic aeration packers designed specifically for powders and powder mixes, such as flour, cement, and chemicals, although they effectively handle granular materials too. The Model A was the first packer with Taylor's precise bulk and dribble fill cycles.

### Package powder and powder mixes with speed and precision

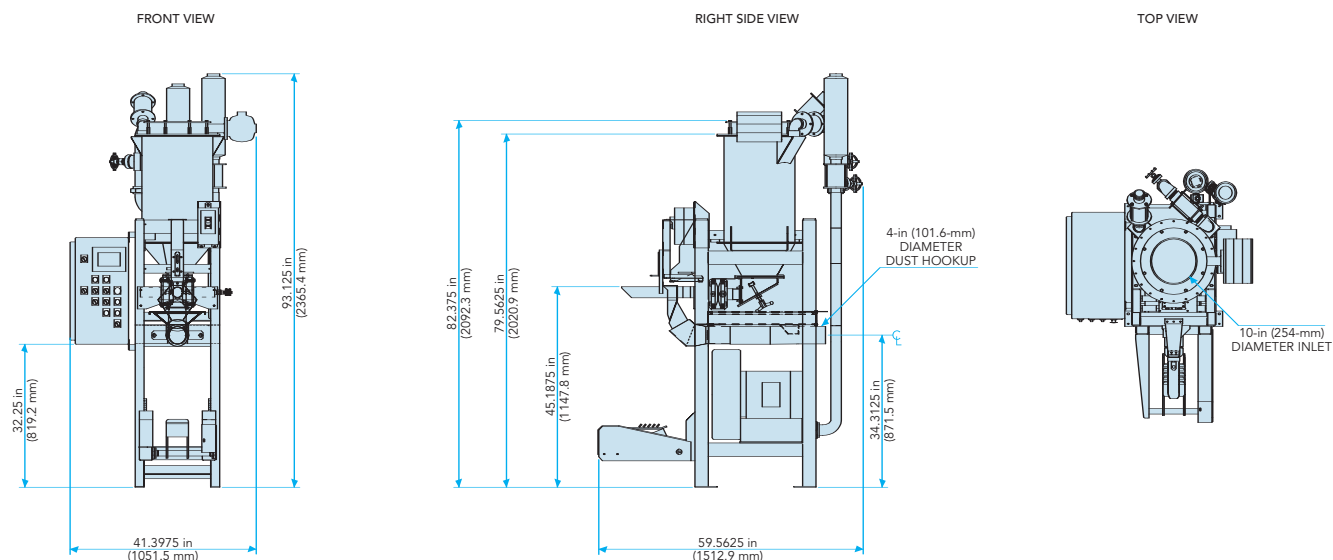
- 15 lb to 125 lb capacity for valve bags
- Sugar (powder and granular)
- Flour
- Cement
- Various oxides
- Refractory Mixes
- Fine Resins



# Specifications

## MODEL A PACKER

Diagram dimensions are for reference only



<b>Dimensions</b>	41.3975 in x 59.5625 in x 93.1250 in (1,051.5 mm x 1,512.9 mm x 2,365.4 mm)
<b>Speed</b>	Up to 8 BPM/Spout
<b>Accuracy</b>	Up to 0.4%
<b>Weight Range</b>	15 lbs to 125 lbs (6.8 kg to 56.7 kg)
<b>Scale</b>	Analog, Digital
<b>Configuration</b>	Single or Multiple spouts
<b>Construction</b>	Carbon Steel Blasted and Painted
<b>Electrical Requirements</b>	230/460 Volt, 3 phase, 60 Hz (Blower); 115 Volt, 1 phase, 60 Hz (Control Voltage)
<b>Air Requirements</b>	90 PSI (6.2 BAR) 2 cubic feet (0.057 cubic meter) per cycle
<b>Process Air</b>	Integrated Regenerative Blower
<b>Product Hopper</b>	4,000 cubic inch (6,550 cubic centimeter) Capacity (standard)
<b>Bag Discharge</b>	Integrated Pneumatic Kicker (standard)
<b>Bag Clamp</b>	Integrated Pneumatic Clamp (standard)
<b>Product Cut-off</b>	Pinch-Off device on fill tube
<b>Spout Size</b>	1.5-in (3.81 cm) diameter
<b>Popular Options</b>	Stainless Steel Construction and/or contact areas



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