

Air Packer

**Valve bag filler  
(Force flow)**



## Air Packer

# Valve bag filler (Force flow)



**UP TO 10 BPM\***

\* Per spout

### Accuracy

Excellent weight accuracy at 2 ounces at two sigma.

### Usability

Simple operation with the filling and weighing system fully integrated into a single machine and under a single interface.

### Design quality

Low maintenance equipment with no moving parts in the product path. Easy Changeover – quick drop bottom for cleanout between runs.



**We offer an easy integration of Clean Pak Style Ultrasonic Valve sealing system to our Air Packer.**

## Bulk materials



Fine powder



Powder



Flake



Pellet



Granular

## Bag types



Valve

## Bag materials

Paper

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## Typical Equipment Dimensions

Length: 32" (813 mm)

Width: 16" (406 mm)

Height\*\*: 62" to 93" (1575 to 2362 mm)

### **Bag capacity**

22-110 lb (10-50 kg)

### **Compressed air**

1.5 ft<sup>3</sup> @ 80 psig per bag packed required

### **Low pressure air**

Up to 150 scfm @ up to 6 psig required

### **Filling tubes**

Sized for 3-8" bag valves

### **Electrical requirements**

110 V, 1ph, 60 hz, 5 amps

\*\*Will vary with installations

## Options

Bulk and Dribble Product Flow – slow “top-off” improves accuracy

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Swirl Filling Tube Cleanout – product on scale is moved to the bag for best accuracy and cleanest operation

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Inflatable Sealer – closes off the gap between the filling tube and the bag’s valve to minimize dusting during fill



# Lifetime

## Client Solutions

**Premier Tech Client Solutions** take a personalized approach to **lifecycle management**, creating enhanced solutions customized to your specific needs that develop your own capabilities and operational habits, and help you achieve and maintain productivity.

The Client Solutions' passionate team acts as a **partner** by maintaining constant collaboration and putting your interests at the heart of daily decisions throughout your equipment's lifecycle.

Our programs are designed to help you reach your highest **Overall Equipment Effectiveness (OEE)** and maximize your **Return on Investment (ROI)** by providing you with the most valuable lifecycle services in the industry focusing on critical areas such as **24/7 technical support, spare parts, field service, training, system assessments and optimization.**

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