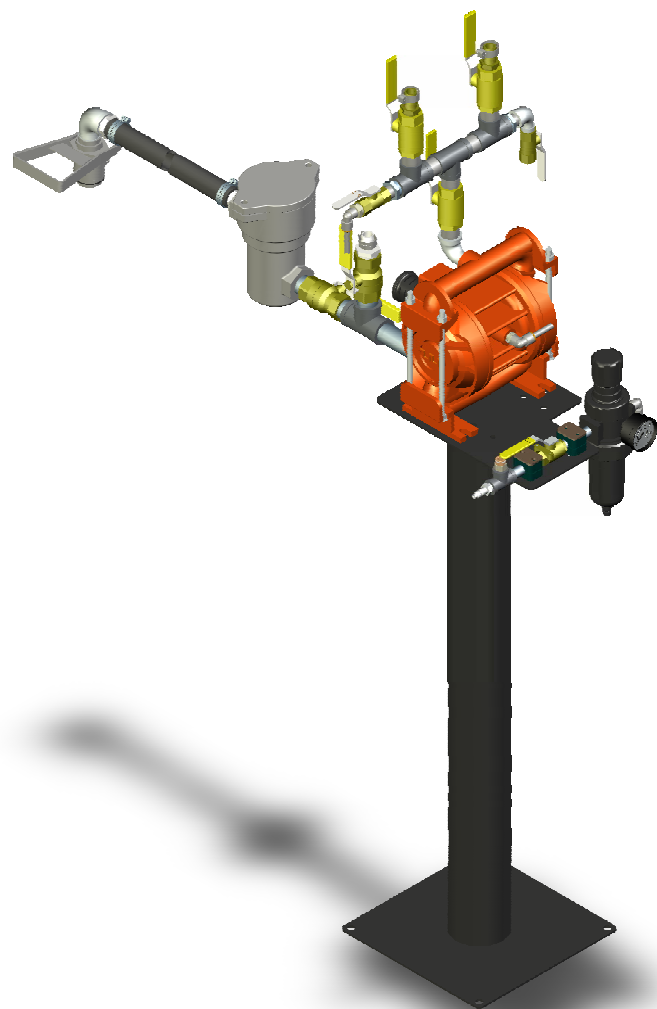




## Recommended for use with Continuous Batch Seed Treating Systems



Designed to transfer chemical from bulk containers to Pump Stations, CBP, or PSD Tanks in a closed system, for minimized worker exposure.

### Features & Benefits

- Lightweight, portable and durable
- Premium Filter Package with 3/16" filter basket
- Air Filter Regulator with gauge, 160psi
- Air Inlet Port
- Rinse Valve

## Double Discharge System Dimensions: Height 62.94" Length 30.78" width 15.24"



### Optional Pumps

- AP100: 15.5gpm (based on water) 12cfm @ 125psi, 19ft. lift suction, discharge pressure up to 45psi, 100ft. head
- AP200: 56gpm (based on water) 50cfm @ 125psi, 17ft. lift suction, discharge pressure up to 45psi, 100ft. head



### Optional Pedestal Stands

- Tall: 39.37" high
- Short: 12.13" high
- Wall Mount: 16.13" high (shown)



### Optional Discharge Systems

- Single (as shown) with drain discharge valve and air purge
- Double (front page) with drain discharge valve and air purge



### Optional Chemical Supply Connections

- Fits drums and bulk chemical storage units with Micro-Matic fittings
- Hose barb fitting connects to chemical supply



### Optional Pneumatic Valves

- For automating operations per customer requirements

### Value Added Feature

- Premium filter package with 3/16" filter wrap screen



**Guide to responsible Seed Treatment**

BEFORE APPLICATION	DURING APPLICATION
<p><b>1</b>  Use only high quality products specially designed and approved for seed treatment</p>	<p><b>7</b>  Mix products properly according to the label, mix each product well with the water in the tank before adding the next product</p>
<p><b>2</b>  Keep the products in a locked room that is approved for crop protection products</p>	<p><b>8</b>  Avoid spillage. Thoroughly clean any spillage to avoid contaminating the environment and waterways</p>
<p><b>3</b>  Read the label and the directions for use carefully before using the product, especially the safety requirements</p>	<p><b>9</b>  Rinse the empty containers three times, pour the rinse water into the mixing tank and recycle the containers</p>
AFTER APPLICATION	
<p><b>4</b>  Protect yourself effectively - use gloves, glasses, mask, overalls, boots - as appropriate and according to each product label</p>	<p><b>10</b>  Ensure that access to treated seeds is not possible for children, the public or domestic animals</p>
<p><b>5</b>  Regularly check, maintain and adjust the seed treatment equipment to ensure accurate application</p>	<p><b>11</b>  Avoid contamination of your hands when handling treated seeds</p>
<p><b>6</b>  Treat only well cleaned seed to avoid contamination of yourself and the equipment by contaminated dust</p>	<p><b>12</b>  Clean the protection equipment. Wash your hands. Take a shower</p>



# Bayer CropScience

Bayer CropScience LP  
 4895 12th Avenue East  
 Shakopee, Minnesota - USA  
[www.bayercropscience.us](http://www.bayercropscience.us)  
 Phone: +1 952 445 6868  
 Toll Free: 1 800 634 6738  
 E-mail: [equipment@bayer.com](mailto:equipment@bayer.com)

Before using any crop protection product you should read and carefully follow directions, cautionary statements, and other information appearing on the product label. Our technical information is based on extensive testing and is, to the best of our current knowledge, true and accurate but given without warranty as the conditions of use and storage are beyond our control. Descriptions and property data of the product do not contain any statement as to liability for possible damage.

BCSBULKTRANSFER06282011