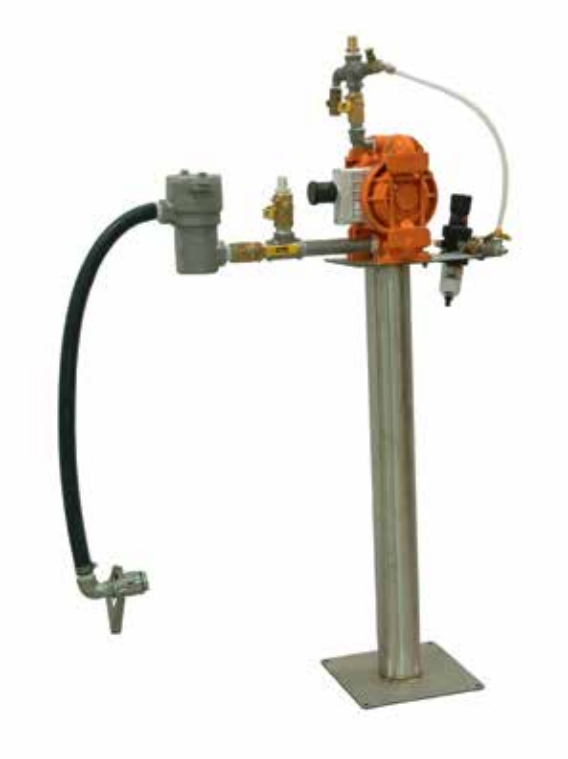
# BULK TRANSFER CHEMICAL PUMP

## DESIGNED BY BAYER FOR EXCLUSIVE USE WITH BATCH TREATING SYSTEMS

### Transfer Pump

**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
- Pedestal stand options (Tall, Short & Wall mount)
- Air Filter Regulator with gauge, 160psi
- Air Inlet Port
- Rinse Valve

**ASSEMBLY SIZE**

- Tall Pedestal Stand 39.37”

**ADDED FEATURES**

- Premium filter package with 3/16” filter basket

Bayer SeedGrowth™

## SYSTEM DETAILS:
## OPTIONS

### 1) 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

### 2) Optional Discharge Systems

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

### 3) Optional Chemical Supply Connections

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

### 4) Optional Pneumatic Valves

- For automatic operations per customer requirements

### OPTIONAL PEDESTAL STANDS

- Tall: 39.37” high
- Short: 12.13” high
- Wall Mount: 16.13” high

**Bayer**
Crop Science Division
1451 Dean Lakes Trail
Shakopee, Minnesota 55379 - USA
www.seedgrowth.bayer.com
Phone: +1 952 445 6868
Toll Free: 1 855 363 3152
E-mail: equipment@bayer.com



SGRBULKTRANSFERPUMP01132016