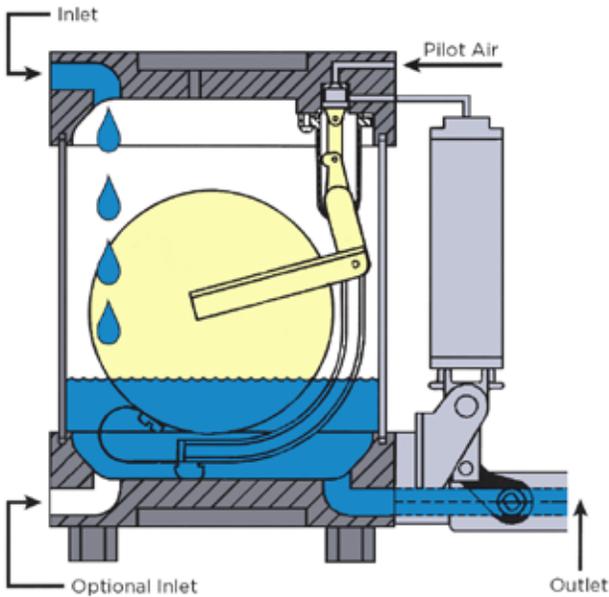


Evacuator™

Operating Diagram



Specifications

150 psi Evacuator Unit: Part Number 7003108

450 psi Evacuator Unit: Part Number 7003110

Weight: 13 lbs. Height: 10¼"

Width: 9⅝" Depth: 7½"

Voltage: Not required

Operating Pressure: 150 psi maximum/450 psi maximum

Operating Temperature: 34°F to 150°F

Capacity: 52 oz. static, 42 oz. discharge

Reservoir Material: Aluminum and composite

Ball Valve Port: ½" Stainless Steel ball stem, double viton "O" rings, nickel-plated brass body

Installation kit = ¼" nylon tubing (10') threaded fittings (2)

Optional Equipment

Manual By-Pass Button Kit: Part Number 7001772

Float Alarm Kit: Part Number 7001770

Cycle Counter Kit: Part Number 7001771

- + **Full 3-Year Warranty** - Greatly exceeds standard one-year promises
- + **Pneumatic Actuation** - Permits installation anywhere without concerns for electrical safety issues
- + **Non-Magnetic** - Means no magnets to attract metallic trash and cause fouling
- + **Energy Efficient** - no wasted air to increase operating costs
- + **Automatic** - Operates on demand and does not require constant monitoring or adjustments
- + **52 oz. Static Capacity** - Meets the demands of almost any application and its capacity is 40% more than other models
- + **⅝" Ports** - Substantially minimizes clogging problems
- + **Self-Purging** - Gives trouble-free, maintenance-free performance
- + **Corrosion Resistant Construction** - Permits installation in most hostile environments
- + **Trunion-Mounted Actuator** - Reduces side pressure and wear, while increasing ball valve life
- + **Shear-Action Ball Valve** - Ensures durable performance