



G56 Series

AIR/GAS OPERATED BEER PUMP



FLOJET
a xylem brand

Repeatable quality of presentation and taste

Applications

- Dispense beer from a keg, cask or brew kettle
- Both long or short draw systems

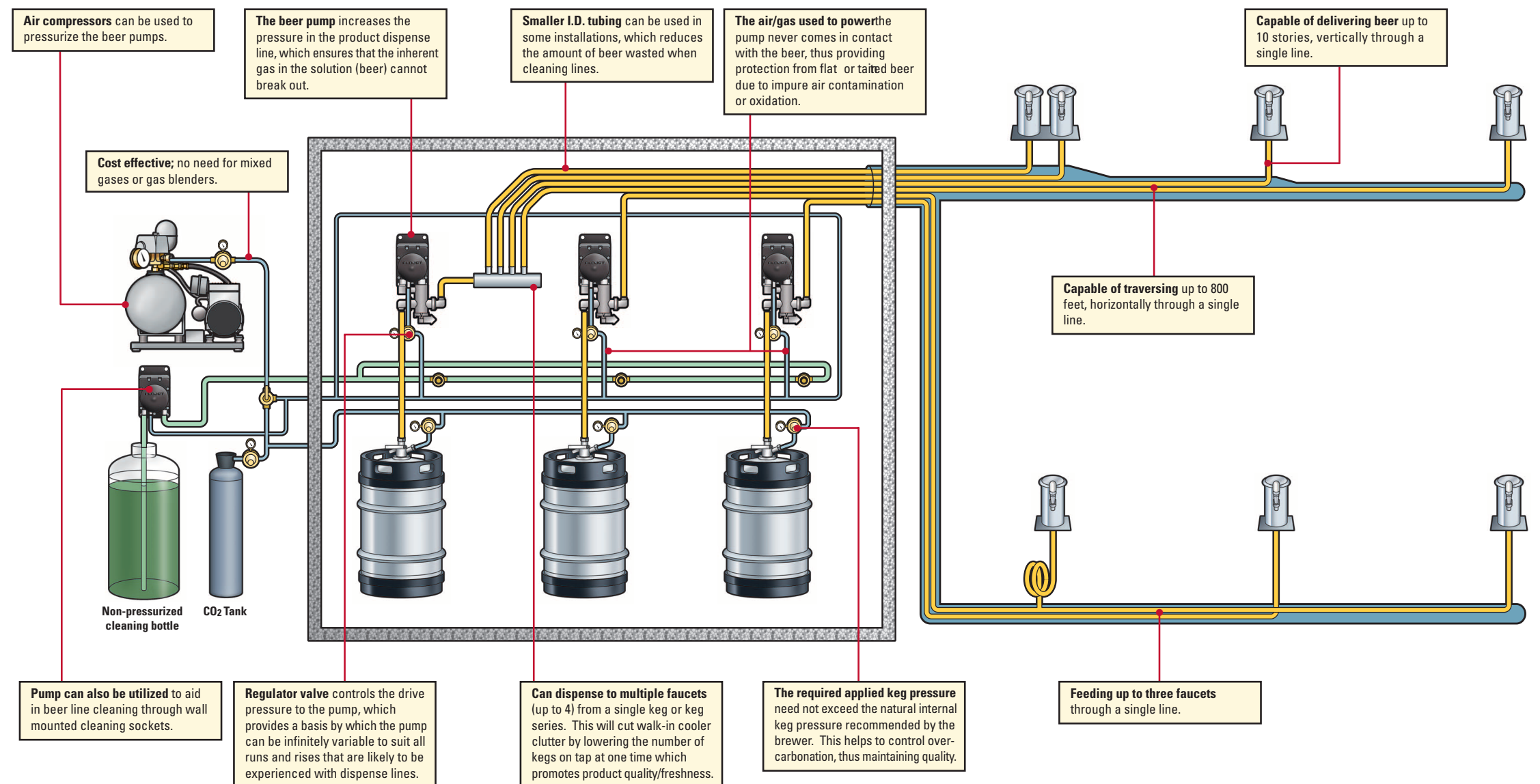
Specifications

| | |
|--|---|
| Pump Design | Positive Displacement, Double Diaphragm |
| Power Source | CO2 Gas, Nitrogen or Compressed Filtered Air |
| Materials of Construction (Wetted Parts) | Polypropylene, Santoprene®, EPDM, 302 or 304 Stainless Steel Spring |
| Fluid Temperature Limits | 30° - 120°F (-1.1° - 49°C) |
| Weight | 1.24 lbs (0.56 kg) |
| Dimensions | 5.27" H x 3.21" W x 4.58" D (133.8 mm x 81.5mm x 116.3mm) |
| Displacement: | 3.2oz per cycle |
| Self Priming | Up to 10ft (3.05m) |
| Operating Pressure | 10 psi (0.7 bar) min / 90 psi (6.2 bar) max |
| Liquid Inlet Pressure | 30 psi (2.1 bar) max |
| Flow Rate | 5 GPM (18.9 LPM) - Open Flow |
| Approvals | NSF Listed, S-K & CE |
| Life / Mean Time | 70,000 gallons |

*A Registered trademark of Monsanto Co.

Designed for dispensing draft beer from keg, cask or brew kettle through both long or short, vertical or horizontal line runs while maintaining the brewers recommended applied pressure on the beer.

The gas pressure applied to the beer and the air/gas pressure applied to the pump, to move the beer from the vessel to the point of dispense, are completely separate, thus ensuring the repeatable quality of presentation and taste to the customer.





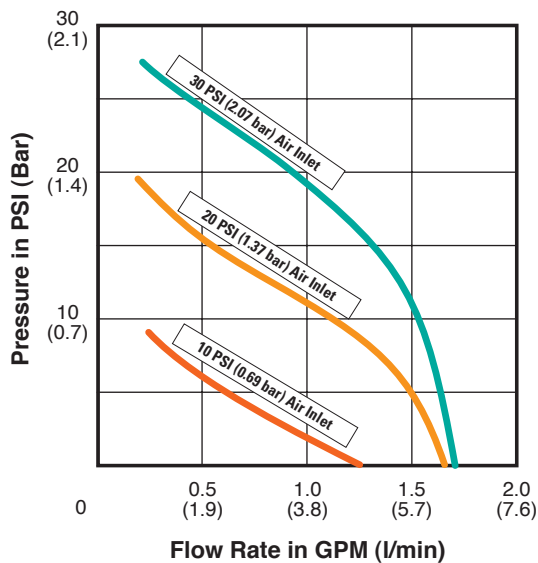
G56 Flow Reversal Valve

Flojet's G56 Flow Reversal Valve is designed as an add-on accessory for the G56 beer pump to allow beer line cleaners to run cleaning solution through a Flojet G56 pump-driven beer system in both directions. Running cleaning solution through draught beer systems in alternating directions from the faucet to the tapping device (and vice versa) has been found to enhance cleaning efficiency. Further, a multiple beer faucet system utilizing G56 beer pumps with Flow Reversal Valves allows for multiple lines to be cleaned at one time.

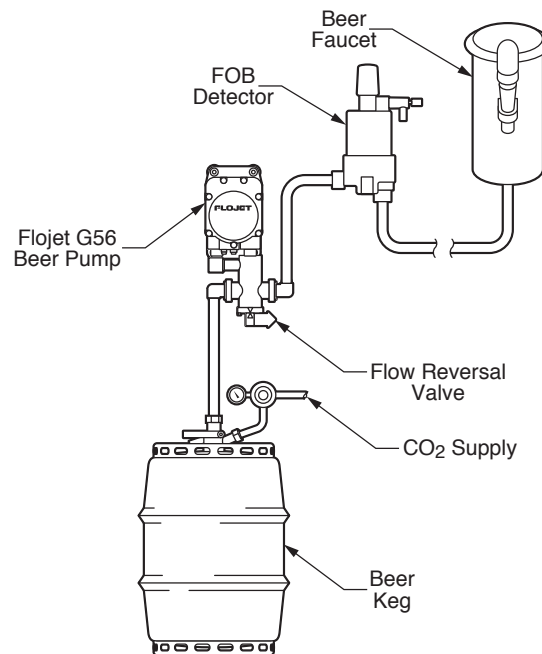
Specifications

| | |
|--|--|
| Model Number | FRV0001 |
| Materials of Construction (wetted parts) | Polypropylene, BUNA |
| Temperature Limits | 30° - 120°F (-1.1° - 49°C) |
| Weight | 3.3oz (93.6g) |
| Dimensions | 5.19" H x 4.81"W x 2.38" D (132mm x 122mm x 60mm) |
| Approvals | NSF Listed |

Pump Performance



Typical Installation



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Let's Solve Water

Warranty: All products of the company are sold and all services of the company are offered subject to the company's warranty and terms and conditions of sale, copies of which will be furnished upon request. The information provided herein is for guidance only, it does not constitute a guarantee of the performance or specification of any individual product or component.

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