

General Description

The Lutz-JESCO Glycol Feed System is a cost competitive reliable system from an industry leader in providing system solutions.

The Glycol Feeder is designed specifically to add glycol solutions to either closed loop chilled or hot water systems.

The feeder accomplishes this by providing consistent operating pressure in the system by the automatic addition of the glycol solution which makes up for system losses.

Each system includes a standard control panel to run the pump manually or automatically. An optional audible low-level alarm is available upon request.

Lutz-JESCO chemical feed systems are manufactured to individual customer requirements. Custom solutions are available such as multi-pump configurations and larger tank capacities.

Control Features

- Nema 4X enclosure ideal for industrial applications
- Local/automatic control capability
- Pump tank level sensor and pressure-switch are factory wired
- Optional audible alarm for tank level

Pump Features

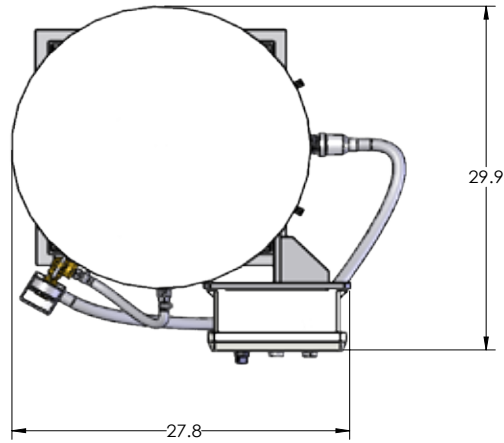
- Rotary vane bronze pump
- Quiet operation
- 1/3 HP 115V Motor
- 56C motor coupling (optional)
- TEFC Motor (optional)



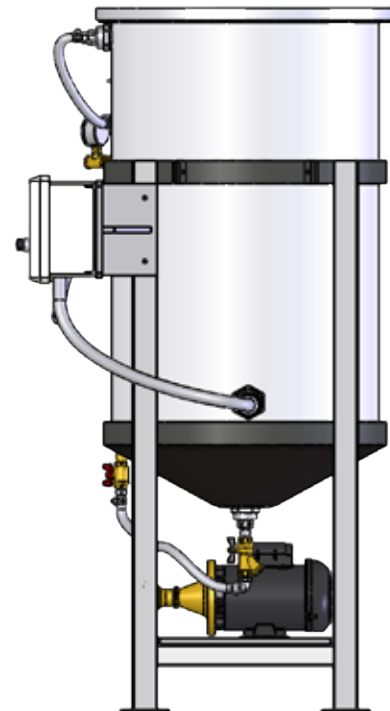
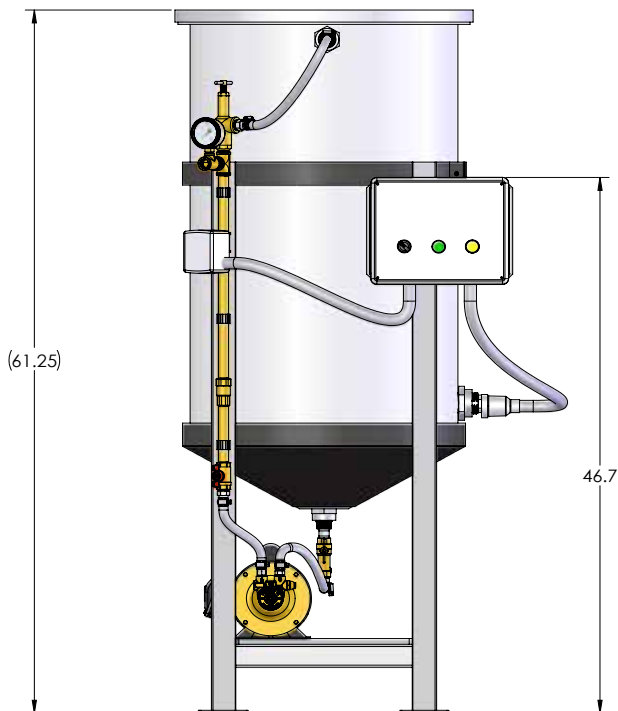
System Design

- Robust system components
- PVDF, bronze and brass materials for reliable system operation
- Pressure switch for automatic cycling
- 15A level switch for tank level monitoring
- 115V input voltage
- 200L (53 gal) cone bottom tank
- Black enamel coated steel tank stand
- Pre-wired control panel

Dimensions



All dimensions in inches.



Cone bottom open top tank is provided with a removable lid. Tank stand is provided with a black enamel finish. All dimensions are approximate. Tank capacity is 200 liters (53 gallons).