

Duplex Glycol Feed Unit 55 gallon

Duplex glycol feed units are designed to provide an automated supply of water-glycol mix to two separate cooling or heating closed loop systems. Units are factory engineered, assembled and tested with easy plug and run capability. Units are compact and self-contained with a small footprint for ease of installation and operation.



STANDARD FEATURES:

- **UL / CUL 508A Control Panel**
Factory wired including type 4x enclosure. Audible alarm for low level. Selector switches with pilot lights for power, pump and alarm. 9' incoming power cord with plug.
- **Pressure Pumps**
1/3HP 2 GPM @ 100PSI with built-in inlet strainer.
- **Low Level Cut-out Float Switch**
System shut-down to prevent pumps from running dry with visual and audible alarm including dry contacts for remote alarm.
- **55 Gallon Tank**
Tank is heavy duty polyethylene with graduated capacity scale, hinged cover and is supported on a powder coated structural steel support stand.
- **Brass Discharge and Suction Piping**
Includes high pressure relief valves, pressure switches, check valves, pressure gauges and suction isolation valves.

OPTIONS:

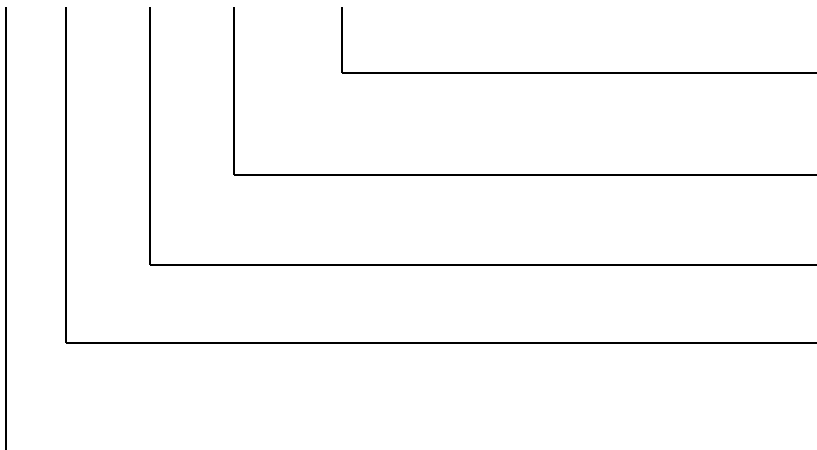
- **AMT:** Timed mixing loop
- **ET:** Expansion tank 2 gallon
- **SET:** Expansion tank 2 gallon stainless steel
- **HFP:** High flow pump 4.5 GPM @ 100PSI
- **HLA:** High level alarm
- **ALT:** Pump alternation (duplex units only)
- **ET-PRV:** Expansion tank with PRV 8-50 psi

SPECIFICATIONS:

<u>MODEL</u>	<u>SIZE</u>	<u>HP</u>	<u>VOLTAGE</u>	<u>PRESSURE</u>
D-55-100-2-PEFS	Duplex	(2) 1/3hp	110v / 1PH / 60hz	Cut in 10-45 PSI / 10-30 PSI Differential

Model Number

D-55-100-2-PEFS



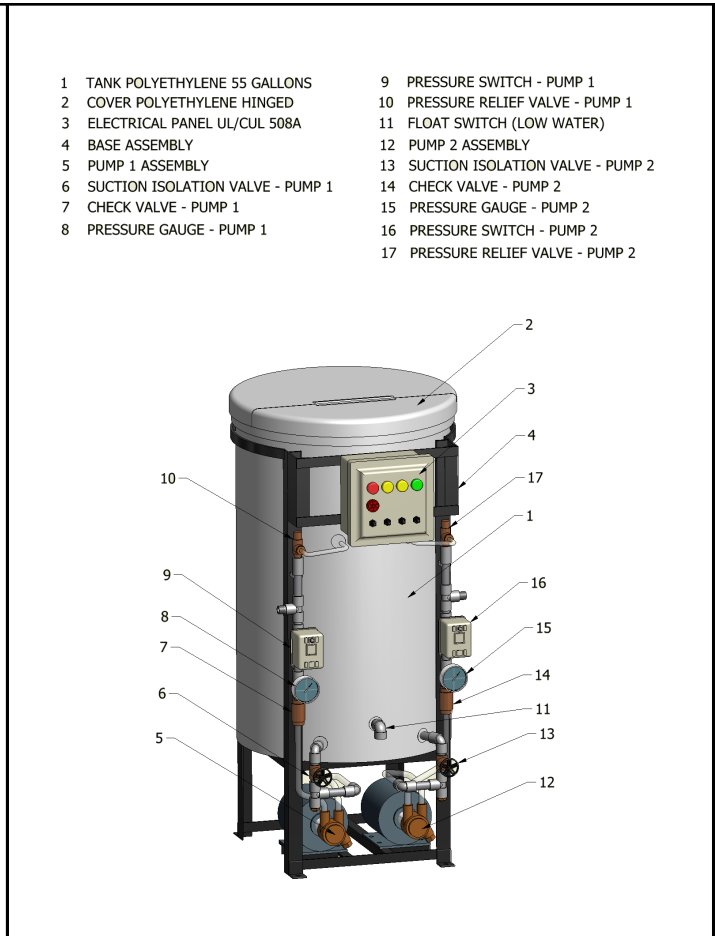
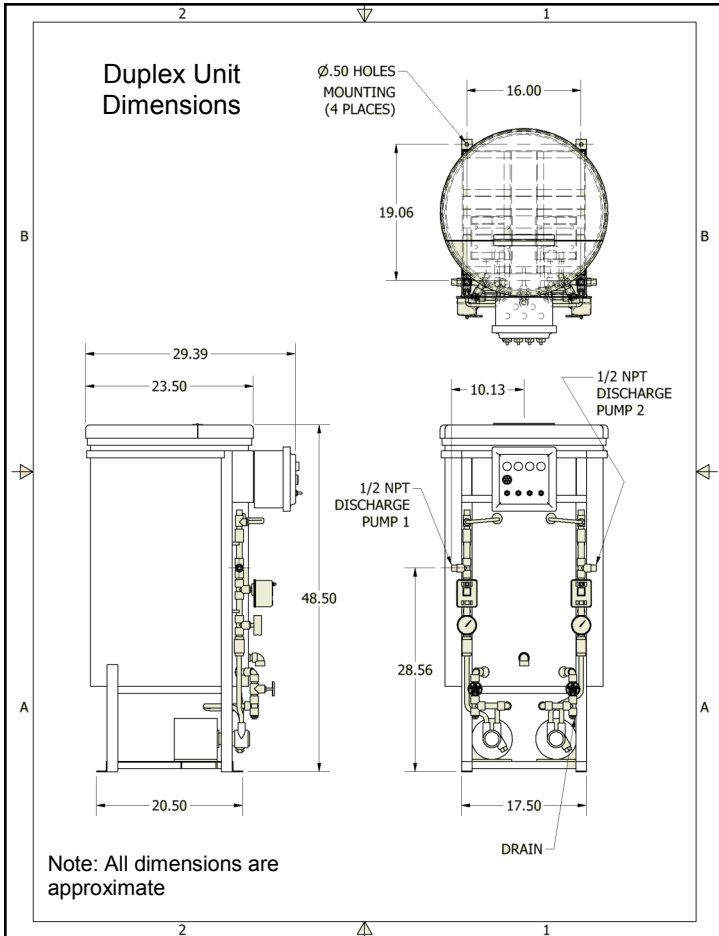
SYSTEM
PEFS - Polyethylene Feed System

PUMP
2 - 1/3 hp pump, 2 GPM

PRESSURE RANGE
100 - 100 PSIG

TANK SIZE
55 - 55 Gallon Polyethylene Tank

UNIT STYLE
D - Duplex Pump Station



The specifications contained in this bulletin were effective at the time of publishing. We reserve the right to discontinue products at any time or to change specifications or design without incurring any obligation.