



FEATURES

TANK: 55 gallon polyethylene tank with a PE cover. The Tank is fully supported and restrained by a carbon steel bottom mount stand. Stand painted with enamel paint

GEAR PUMP: 1/3 HP or 1/2 HP gear pump provides steady and even flow against pressure with an internal pressure relief bypass valve. Pump suction plumbing includes PVC drain valve, flexible tubing and Y-strainer. Pump discharge tubing includes brass check valve

ELECTRICAL: 115 Volt AC power cord, 8' L

PIPING: ½" sch 80 PVC piping and schedule 40 brass piping

DIMENSIONS: 23"L x 23"W x 62"H

SYSTEM CONNECTION: ¾" Brass FNPT, model #GL-50-M-E

Made in the USA

SPECIFICATIONS

GEAR PUMP: ⅓ HP and ½ HP gear pump.

Provides steady and even flow against pressure with an internal pressure relief bypass valve. Pump suction plumbing includes PVC drain valve, flexible tubing and Y-strainer. Pump discharge tubing includes PVC ball valve, brass check valve, brass piping and ¼" NPT pressure gauge

TANK: 55 gallon polyethylene tank with a PE cover. Tank is fully supported and restrained by a carbon steel bottom mount stand. Stand painted with water-based enamel

CONTROL PANEL: The NEMA 4X control panel comes standard with 115V power cord. The control panel includes 3 position (hand-off-auto), switch and light for main power, low level light and 15 AMP fuse

LOW LEVEL SWITCH: Polypropylene side entering low level switch with 10 AMP relay

PRESSURE SWITCH: ¼" NPT pressure switch

PRESSURE RELIEF VALVE: 5-150 PSI

SYSTEM CONNECTION: ¾" Brass FNPT

Made in the USA



GLYCOL FEEDER OPTIONS

Part Number	Description
GL-50-E	Comes Standard with Low Level Light
GL-50-E-AA	Comes with Low Level Light and Audible Alarm
GL-50-E-RC	Comes with Low Level Light and Remote Contact Switch
GL-50-2A	Dual Zone Glycol Feeder with: 2 each ½ HP Bronze Rotary Gear Pump (1.5 GPM@ 100 psi)
GL-50-M-E	Manual Feeder with suction and discharge assemblies and 1/3 HP Pump
GL-100-E 100	Gallon Tank with 1/2 HP Pump and same options as GL-50-E
GL-Hinged-Lid	Standard Lid with a 1/3 Hinged Opening

*Other options available