

GLA Standard and Ultra

SUBMITTAL

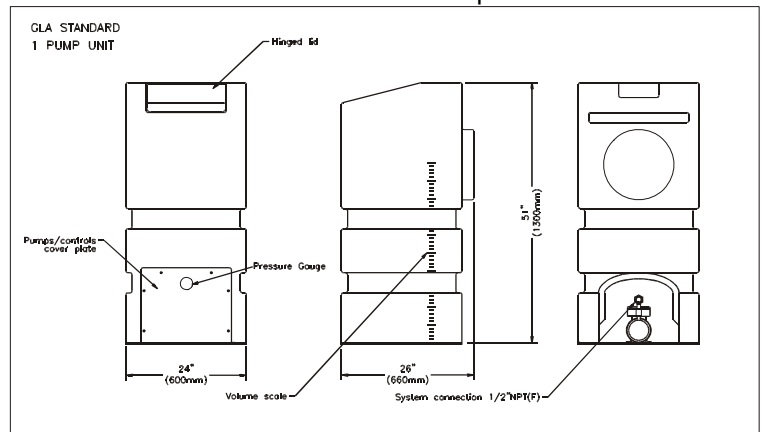
JOB: _____	REPRESENTATIVE: _____
ENGINEER: _____	ORDER NO: _____ DATE: _____
CONTRACTOR: _____	SUBMITTED BY: _____ DATE: _____
	APPROVED BY: _____ DATE: _____

Quantity	Model No.	Cold Fill Pressure psi (kPa)	Tank Capacity gal. (L)	Maximum Working Pressure psi (kPa)	Electrical Supply	Standby Pump	Weight lbs. (kg)
	GLA-S-HP-1	4-90 (28-621)	53 (200)	125 (860)	120/1/60	No	145 (66)
	GLA-U-HP-1			150 (1030)			
	GLA-U-HP-2			Yes			

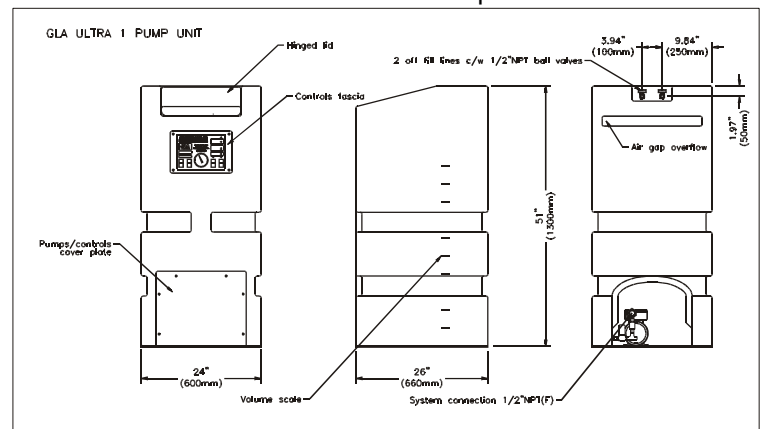
MATERIALS OF CONSTRUCTION	
Tank	Polypropylene
Frame	Mild Steel
Pump Construction	All-Bronze
System Connection	Bronze
Water Fill Connection	Ball Valve 304 Stainless Steel Ball; Brass body
Glycon Fill Connection	Ball Valve 304 Stainless Steel Ball; Brass body
Interconnecting Piping	Galvanized
Control Circuit Voltage	24 V

OPTIONS	
Contacts for remote indication of: (check all that apply)	<input type="checkbox"/> High level <input type="checkbox"/> Low level <input type="checkbox"/> Pump run
Auto alternating pump controller	<input type="checkbox"/> Yes <input type="checkbox"/> No
Pump 'hand - off - auto' switches with two pump model	<input type="checkbox"/> Yes <input type="checkbox"/> No

GLA Standard 1 Pump Unit



GLA Ultra 1 or 2 Pump Unit



Note: All dimensions are ±1/4".

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