


## QUICK-START PROCEDURE

- 1.) Connect control panel to an appropriate power source.
- 2.) Ensure that all pump isolation valves are open!**
- 3.) Flush the piping system with water. Do not allow debris to enter the reservoir of the heater unit.
- 4.) Fill reservoir with 35% propylene glycol mixture.
- 5.) Confirm pump rotation if using 3 phase power.
- 6.) Be sure the gas type connected to the heater matches the type listed on the Rinnai unit.
- 7.) Turn door switch to the “ON” position.
- 8.) Adjust set point using the arrow keys on the Dwyer temperature controller, found inside the electrical enclosure
- 9.) Be sure to fill out the “Warranty Start-up Checklist” and send a completed copy to G&D Tech Support!

## WARRANTY START-UP CHECKLIST

Jobsite:				Tech Company:
Heater Model:				Technician:
Heater Serial #:				Start-Up Date:
<b>FOLLOWING START-UP OF HEATER, PLEASE SEND A COPY OF COMPLETED FORM TO G&amp;D TECH SUPPORT</b>				
CLEARANCE AROUND HEATER <small>(Include picture if necessary)</small>	FRONT:	BACK:	LEFT:	RIGHT:
GLYCOL/DYNALENE MIXTURE %				
GLYCOL/DYNALENE LEVEL (Reservoir % Full)				
GLYCOL PRESSURE				
PHASE/VOLTAGE				
VOLTAGE TO GROUND <small>(Note: High Leg to L2)</small>	L1:	L2:	L3:	
PUMP ROTATION				
	PUMP #1	PUMP #2	PUMP #3	PUMP #4
MOTOR AMPS:	L1:	L1:	L1:	L1:
	L2:	L2:	L2:	L2:
	L3:	L3:	L3:	L3:
AMBIENT TEMP AT STARTUP (°F)				