Roger's Repair Service PDOL REPAIR EXPERTS (702) 387-1150

INGROUND SPA START UP

CHECK THE AREA AROUND THE POOL/ INGROUND SPA AND EQUIPMENT, MAKE SURE THERE ARE NO SAFETY HAZARDS.

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MAKE SURE THE HEATER IS IN THE "OFF" POSITION.

- 1. ALL SWITCHES MUST BE OFF.
- 2. Fill the spa with regular tap water to the center of the skimmer.
- 3. Open the pump pot lid, pour in a quart of water to prime the pump, close the lid, turn the PUMP ON. Look through the pump lid and check to see if the water is flowing. If the water is not flowing within 30 seconds, repeat this procedure. NOTE: If you have a spa that is above the equipment level be sure to check that any shut off valves are reopened before starting the system.
- 4. Once the pump is primed. Open the air relief on the filter to bleed off any air in the tank.
- 5. General chemical guidelines. Test the water every day and add small quantities of the needed chemicals per the manufacturer's instructions. It is always recommended that chemicals be added after everyone is out of the spa, no one is to use the spa until the test readings are at a safe level. Refer to your chemical manufacturers' instruction information. Printed on the chemical container.

General Hints

GAS HEATER: Specific directions for pilot lighting and operation are on a plate inside the heater.

SPA LIGHT: NEVER TURN ON THE LIGHT UNLESS THE SPA IS FULL. It is water cooled and will be destroyed if it is not under water.

G. F. C. I. Is a VERY sensitive circuit breaker, it takes less power than that in a watch battery to cause it to trip. If you ever turn the light ON and nothing happens, check the

G.F.C.I. If it is tripped and can be reset, it is O.K. If it will not reset, or it frequently trips, CALL US OR YOUR ELECTRICIAN.

After a few days to a week of adding small amounts of recommended chemicals, per the chemical manufacturer's instructions, the pool water should be balanced. (If not, seek competent advice and instruction)

After the pool water chemical levels are balanced, testing the pool water and adding chemicals every few days, should be sufficient for normal residential use.