

## Some frequently asked Hot Tub questions?

Q. What is the proper temp when not in use? During the winter(like now)? During the colder part of the year(January & February)? During summer months?

A. Your spa is more efficient keeping it at the temp you enjoy using it at. I Like 102. I leave the spa at that setting just about year round. Maybe 100-101 or even lower in the hot months.

Q. Is there a way to set a timer switch on the spa?

A. There is no timer to turn the spa on. You should just leave the spa at the desired temp.

Q. Where should the other settings be set at? Filtration cycles, etc.....all the fxx settings

A. To set the filtration cycle Hold the light button down for 4-5 seconds and then let go of the light button and hit the arrow up or down to make changes. The FS is filter start time. This is handy if your spa is right outside your bedroom window and you do not want the spa to kick on into the filtration cycle at 11pm when you are going to bed. I have mine set at 8am.

The FF is filter frequency should be set at 2 and the FD filter duration should be set at 2 as well.

Q. The control panel shows 3 pumps -- pump 1 and 3 work, pump 2 does not work, am I not doing something right?

A. Your spa the lx7000 has 2 pumps pump 1 is a water pump and Pump 3 is an air pump. There is no operation of pump 2 button.

Q. Are the pumps automatic in the winter to cycle through to keep lines from freezing?

A. If you keep your water temp at 102 when the water drops to 101 the pump kicks on and heats up to 103. Also the tub will kick on automatically to go through the filtration cycles at FF2 and FD2 with a FS of 8:00am. 8am the spa pack kicks the pumps on high for 1 minute then low 2 hrs and again at 8pm.

Q. Is it ok to run spa through winter months? What do most people do?

A. 95% of our customers run their spa year round.

Q. Is it ok to cover the spa cover with a tarp if there is heavy rain or snow?

A. Yes, you can cover the spa with a tarp if you would like.

You can buy custom fitted spa tarp at [www.spadepot.com](http://www.spadepot.com).

Also another item you might consider is a thermal insulating cover that floats on top of the water in the spa. This reduces evaporation by 80% and saves on energy and chemicals and they are about \$50.

[http://www.spadepot.com/Merchant2/merchant.mvc?Screen=CTGY&Category\\_Code=Blankets](http://www.spadepot.com/Merchant2/merchant.mvc?Screen=CTGY&Category_Code=Blankets)

Please do not hesitate to call with further questions.

Gulf Coast Spas 24/7 Tech Support # 727-573-9888

Or our Offices at 651-405-6772

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