



START UP GUIDE

INFINITY EDGE SPAS

PREP FOR FILLING



Using cloth and warm water, wipe away any dirt/dust collected from transport. Ensure all massage jets are open by turning face counterclockwise.



If your spa has a Crystal Clear Tube the threaded plug needs to be on prior to filling the spa.



Remove the filter lock ring and lid. Remove filter and take it out of the plastic transport bag.



Remove filter and take it out of the plastic transport bag. Leave filter canister open when filling.

FILLING YOUR SPA

! DO NOT USE HOT WATER TO FILL YOUR SPA

! DO NOT USE WATER FROM A WATER SOFTENER



Fill main body of spa with water until it reaches the infinity edge.



Place filter back into the filter canister and secure the lid firmly with the locking ring. **Loosen air-bleed screw.**



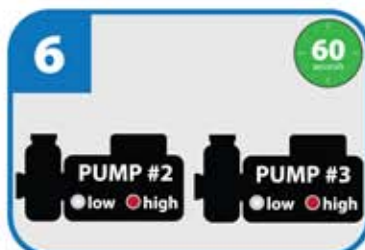
Turn power to the spa "on" to activate water level gauge. Continue filling until the water gauge reads half full.



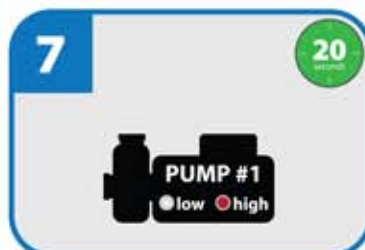
Tighten air-bleed screw.



Turn power to the spa off for 30 seconds and then turn back on.



Activate high-speed on pumps 2 & 3 by pressing the pump buttons twice. Let run for 60 seconds.



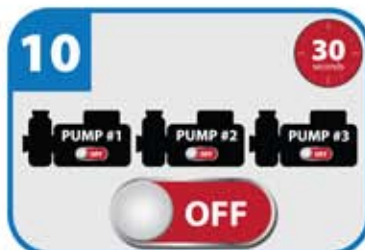
Continue running pumps 2 & 3, turn pump 1 on high speed for 20 seconds by pressing the pump 1 icon twice.



Turn off pump 1. Wait 30 seconds and then turn pump 1 on (high-speed) again for another 20 seconds.



Repeat steps 6-8 until all air has been removed from the system. If air is still in the system it will precede water coming out of the jets when pump 1 is activated.



Turn off all pumps. Then turn main power off to the spa for 30 seconds. Then turn power back on.



Your water level should read just below half on the gauge.



Release any additional trapped air by loosening the air bleed screw. Wait for all air to be released. Retighten. **Your hot tub is now filled. Set the temperature and get ready to enjoy!**

IMPORTANT: Your Infinity Edge Spa will have an additional drain valve that will drain water from the reserve tank. This is separate from the main spa drain system.