

Spa closing procedure

Note: Carefully read this entire document before proceeding with the closure of your spa.

In order to avoid unpleasant surprises, please check with your insurance company to make sure that your spa is insured. If you choose not to make optimum use of your spa and prefer closing it for the winter, you must continue to maintain it until the time of closure and have a complete test of your water done in one of our 4 superstores. Keeping the water clean longer helps minimize the accumulation of dirt and the formation of bacteria, thereby preventing any risk of contamination. To protect equipment against freezing and to maintain clear water, never turn off the filter system prior to winterizing the spa.

➤ PROCEDURE

1. Add 2 cups of bleach to the water and run the spa for 1 hour.
2. Remove cartridges from the skimmer and rinse with clean water. Clean cartridge with **Trévinergie CARTRIDGE CLEANER**. As indicated on container, soak in bucket for 12 hours, rinse and let dry. Once dry, brush the cartridges softly, then store away.
3. Turn spa thermostat down all the way.
4. Disconnect the pump, light and the ozonator connections, but not the blower connection.
5. Connect a garden hose to the drain valve and open the drain valve completely.
6. Drain spa by gravity.
7. Remove the rest of the water using a plastic pail.
8. Remove all adjustable jets; headrests, however, must remain in place.
9. Drain the plumbing system using a "Shop-Vac" or similar vacuum cleaner, or blow air into the pipes with a blower for about one hour, until all the water has been evacuated. It is important to vacuum the water out of the drain pipe to make sure that no water remains in the pump or in the skimmer lines. Use a sponge to remove any remaining water from the spa and unplug the blower. (*See a Trevi professional to inquire about the bypass valve.)
10. Turn off both the outside breaker (GFI) and the breaker in your home (panel).
11. Make sure that the valves located on either end of the pipes remain open.
12. Clean acrylic surfaces using a special acrylic cleaner.
13. Pour **TRÉVI ANTI-GEL **** non-toxic antifreeze in the pipes to overflowing.
14. Clean the spa cover with Trevi's "Cover Cleaner" product, then place it back onto the spa.
15. Place pieces of plywood over the spa cover. Do not cover the skirt.
16. Make sure everything is secure enough to withstand winter conditions.
17. Cover the spa with a well-secured polyethylene.
18. If your cartridges need replacing, note the model number before discarding them.
19. Disconnect the salt system; clean the cell using **LECTRA CLEAN** degreaser for a few minutes and place in storage.

Important note: Do not forget that the spa cover can sustain a maximum weight of no more than 100 lbs. You will need to remove accumulated snow regularly in winter.

***As this procedure is not specific, it may vary from one spa model to another. We recommend that you speak to one of our professionals before beginning the procedure.**

**** In stores, you will find 3 types of antifreeze. We suggest you consult with the specialist to choose the appropriate antifreeze.**

Nature spa closing procedure

Note: Carefully read this entire document before proceeding with the closure of your spa.

In order to avoid unpleasant surprises, please check with your insurance company to make sure that your spa is insured.

If you choose not to make optimum use of your spa and prefer closing it for the winter, we suggest that you continue to maintain it until the time of closure and have a complete test of your water done in one of our two superstores or six branches. Keeping the water clean longer helps minimize the accumulation of dirt and the formation of bacteria, thereby preventing any risk of contamination. To protect equipment against freezing and to maintain clear water, never turn off the filter system prior to winterizing the spa.

➤ **PROCEDURE**

1. Never empty your spa without checking for water under the shell. Use a stick to determine the water level under the shell—a special location is provided for this purpose. Do not skip this step! If you register more than 30 cm (12 inches) of water, contact us before continuing. We will explain what steps need to be taken. Failure to check for water under the shell may result in your warranty being void, and upward pressure on the drained shell can, at worst, cause it to pop out of the ground.
2. You must drain your spa completely. You can do so using either:
 - a submersible pump;
 - the system pump.If using the system pump, turn off the GFCI breaker and insert the #10 plug into the skimmer to avoid draining the pump. Next, hook up a garden hose to the small white valve located next to the pump. Restart your spa. Open the white valve and keep it open until the shell is fully drained. If a “dr” or “flo” error code is displayed on the control panel, simply disregard. Restart the system if necessary.
3. Switch off the GFCI breaker.
4. Remove the filter cartridge and close the cover. Clean the cartridge with **Trévinergie CARTRIDGE CLEANER**. As indicated on container, soak in bucket for 12 hours, rinse and let dry. Lightly brush the dry cartridge.
5. Drain the pipes using a Shop-Vac type vacuum cleaner or blow air through the system to remove all water. Switch the GFCI breaker back on to operate the blower for 1 hour. Be sure to open the cascade valve in order to empty out all water in the pipes. If your spa installation is permanent, empty out the drain line in the same manner. Wipe out any water remaining in the spa. Be sure to completely drain all pipes to avoid winter damage. Once this step is complete, switch off the GFCI breaker.
6. Unplug the unit.
7. Unscrew the screws on the lid of the Power Pak and carefully disconnect the wire on the lever and on the light. Replace screws.
8. We recommend that you store components in a heated location. Leave red valves open to let all components dry.
9. Remove the skimmer basket and the plate under the skimmer (if any). Remove plug (#10) in the bottom of the skimmer, pour in a half-gallon of anti-freeze and then replace plug.
10. Clean all leaves off the shell to prevent stains and damage to the surface.
11. Unscrew the grate on the main drain (Philips screwdriver) and store it with the motor.
12. Pour anti-freeze into the main drain and insert plug (#13).
13. Unscrew grates covering jets and remove central part, if any. (A rubber glove can be worn to facilitate this task.)
14. Pour a small amount of pool anti-freeze into the jets. Insert (#11) rubber plugs into jets and tighten butterfly screws. Unscrew the front section of your cascade waterfall and use a funnel to pour some antifreeze into the pipes. Screw cover plate into place.
15. Place a polyethylene cover over the bottom of the shell to protect the surface from leaf stains and other damage during winter.

16. Fill water up to 2.5 cm (1 inch) below the jets in the seatbacks, which is to say approximately 15 cm (6 inches) above seats. If you wish, cover the unit with a tarp or a polyethylene cover (available anywhere in 3 m x 3.6 m / 10 ft. by 12 ft. sizes or larger). Doing so prevents fall rains from increasing water levels in the shell. Be sure to prop up the middle of the sheet using an inflated beach ball.
17. Protect the surface of the electronic controls with a secure waterproof cover, held down by a bag of soil or sand.
18. Check that all valves potentially exposed to frost are open but covered with plastic bags to keep away rodents and other pests looking for a winter home.
19. Periodically check water level in shell to ensure that this level does not increase.