AquaRest SPAS

Are you ready to start Living the Spa Life?

Spa Pre Delivery Guide

Need Assistance? 1-888-768-6772

Pre Delivery Guide

Spa Delivery:

Your spa delivery will arrive CURBSIDE at the specified delivery address. You will need to make prior arrangements for assistance in moving your spa into the desired spa location. You may also need to hire an electrician for certain electrical applications and connections. Most cities and counties require permits for exterior construction and electrical circuits. Some areas have codes requiring barriers such as fencing and/or self-closing gates on property to prevent unsupervised access to the property by children. Your local code enforcement department can provide information on which permits may be required and how to obtain them before delivery of your spa.

Spa Location Check List (more details on following pages):

- ❑ Is permitting required for construction, electrical, or barriers?
- ❑ Is the support surface adequate to support the weight of the spa?
- ❑ Is the support surface adequate to handle water overflow?
- ❑ Is the support surface impervious to water?
- ❑ Are there considerations for limiting access by children?
- ❑ Are there overhead electrical lines?
- ❑ Will the electrical cord reach an outlet?
- ❑ Is there adequate room to access the service door, drain, and filter?
- ❑ Are there any privacy considerations?

Site Selection

Before proceeding, please read the "Important Safety Instructions" at the beginning of the owner's manual.

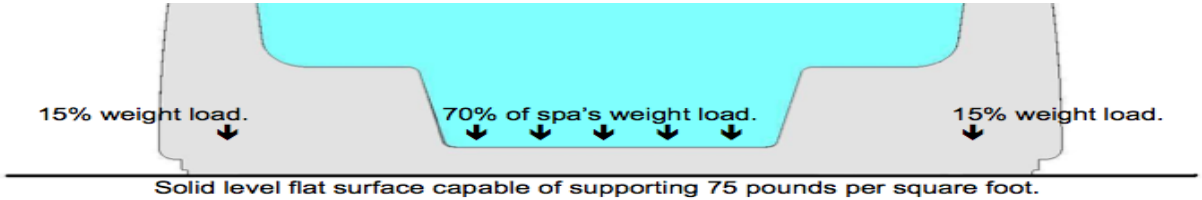
1. **Electrical Connection.** For 120V models, plug in to a 15A dedicated outlet and you are ready to enjoy. The electrical cord is 12' long so it needs to be close enough to plug directly into a 3 prong grounded outlet. **Do not use an extension cord.** For 240V models, Electrical installation must be completed by a qualified certified licensed electrician in compliance with all codes.

2. **No Overhead Power Lines.** Do not locate your spa under overhead power lines or in near proximity to existing buried or exposed electrical circuits. See your electrician.

3. **Childproof Your Spa.** Plan for limiting access of children. Precautions such as self closing and locking gates or access doors, fencing and other child barriers, as dictated by the site.

4. **UL Safety Cover Required.** In addition to its insulating factors, a good cover also provides a measure of additional protection from unwanted access. Your Aqua Rest cover is classified by the Underwriters Laboratories meeting ASTM F1346-91 requirements.

CAUTION: Your spa must be installed on a level, flat, solid load-bearing surface. Do not locate the spa on a surface that can be damaged or altered by water.



Site Selection

Provide a solid load-bearing site:

- The site must provide a solid foundation with a minimum load bearing capacity of 34 kg per 929 sq. cm (75 pounds per square foot).
- Concrete slabs and decks must be designed to support this weight. Do not select a site composed of individual unsupported bricks, blocks, or other materials which will shift unevenly and cause damage to your spas internal frame.
- Provide a level, flat site:
  - A level site is critical to both the performance and enjoyment of your spa. Water is unforgiving and will always settle level. A flat and level site provides the surface necessary to properly dispense weight between the foot well (which bears most of the spa's weight) and the structural frame which primarily provides stabilization and secondary support.
- The importance of proper support for the foot well in conjunction with the spa cabinet cannot be overstressed.

Surface Suggestions:

Travertine

Synthetic Wood

Stone/Slate

Brick Pavers

Cement

Stained Cement

Packed Gravel

Electrical Requirements - 120V 15A

- **Locate your spa so that the GFCI plug and cord will reach a dedicated 120 volt outlet, but not closer than 5 feet (1.5m).** A dedicated outlet is one that does not have other electrical devices operating on the same circuit. This can be checked by turning off the circuit breaker that supplies the intended outlet and verifying the no other electrical devices no longer work, such as a refrigerator, dishwasher, washing machine, coffee maker, hair dryer, etc.
- **Do not use an extension cord.** See owners manual for directions on extending cord.
- **Do not connect to the outlet until the spa is filled with water.**

Note: 240V spas can be can be converted to 120V, **a certified licensed electrician is required for the electrical installation.** In this case, you may want to consult with your electrician before final positioning of your spa. 120 V spas cannot be converted to 240V

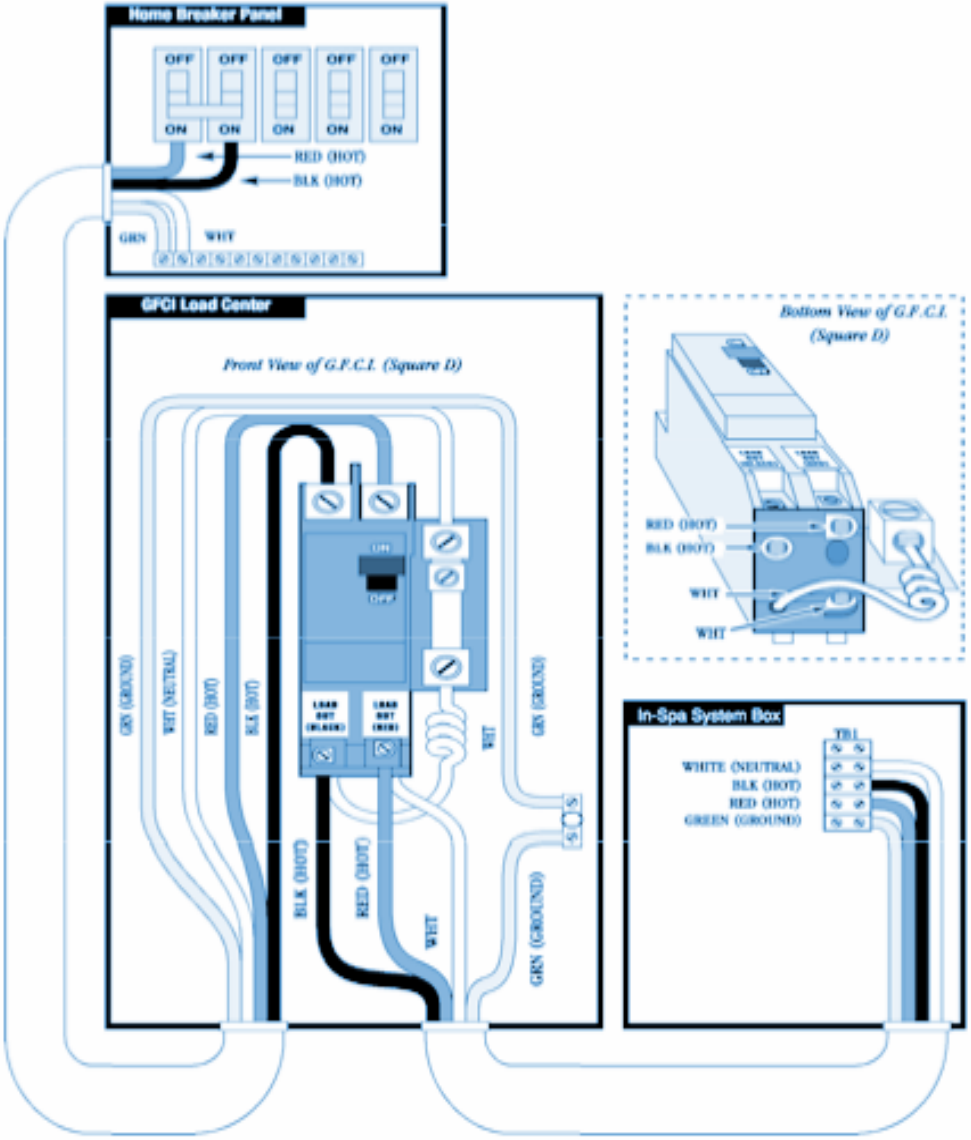
Find G.F.C.I power plug located below the right corner of the equipment access door and cut the white tie.

Pull G.F.C.I. along with power cord and inspect the full length of the cord for any damage before each use. If cord gets tangled, remove equipment access door (see next picture).

Remove & save access panel screws. Use caution when reinstalling the screws. Do not overtighten.

Electrical Requirements - 220V Upgrade Conversion

- **240V electrical connections must be completed by a Certified Licensed Electrician.**
- **A G.F.C.I. AND A DISCONNECT SWITCH ARE REQUIRED:** The National Electrical Code requires that spas connected to 240 Volt circuits be equipped with a “G.F.C.I.” and Disconnect Switch. See National Electric Code Articles 680-12 and 680-42.
- **ISOLATED, DEDICATED 240 VOLT, 30 OR 50 AMP CIRCUITS ARE REQUIRED**
- **All 240 Volt operations wiring must be permanently hardwired, installed in grounded conduit and installed in compliance with the National Electrical Code and all local codes.**
- **WARNING: USE COPPER CONDUCTORS ONLY!**



Congratulations.

You are now ready to start
Living the Spa Life.

Welcome To The Family!

Customer Service is here to serve you and ensure the best possible experience .
If you have any questions about preparing for your new
Aqua Rest Spa, please call us!

1-888-768-6772