



Important Notice:

Quick Start Guide For Our Jacuzzi's with Heat Pump

*It is absolutely crucial to adhere to the following steps



1. Secure

1. Support the Bath Foot Area:

Ensure sandbags support for the Jacuzzi's foot area.



2. Electrical

2. Connect Electrical Supply:

Precisely follow the provided guidelines to connect the electrical supply wire.



3. Fill Water

3. Fill with Water:

Maintain water level at least 100 mm above the highest jet in the Jacuzzi.



4. Isolator

4. Switch Isolator On:

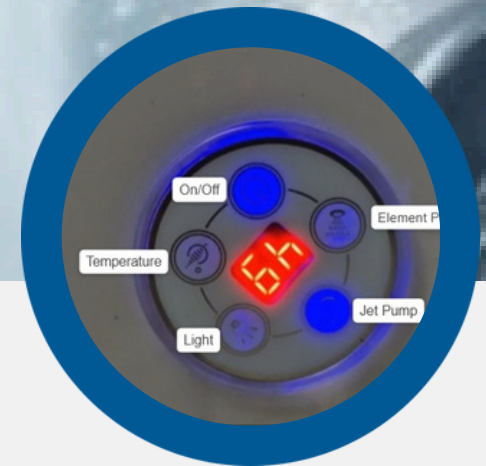
Activate the isolator to power up the Jacuzzi.



5.DB Box Breakers

5. Jacuzzi Isolator:

Switch ON Jacuzzi Isolator.



6. Control Panel

6. Control Panel:

1. Use Jet Button to activate jets
2. Use light button to activate light
3. Use on/off button to switch on Isolator.

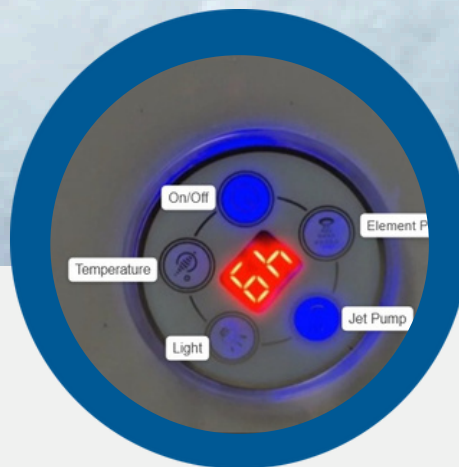


7. Jets

7. Activate Jets and Blower:

1. Use control panel to activate jets.
2. Use bellow button to activate blower.

(BLOWER CANNOT RUN FOR MORE THAN 15 MINUTES.)



8. Heater

8. Heater button activation:

Switch On the heater button on Control Panel.



9. Heat Pump

9. Set temperature on Heat Pump:

Set the Heat Pump Temperature to your desired temperature.

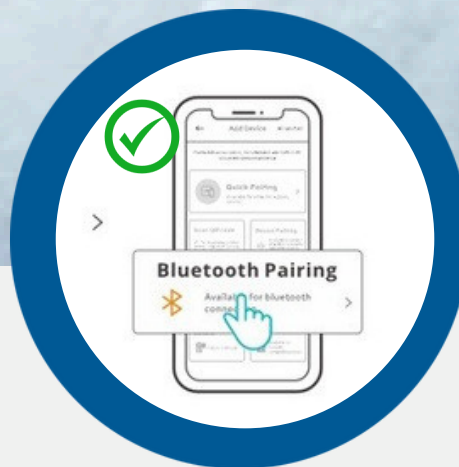
Advisable temperature 38 - 40 Degrees Celcius.



10. Download App

10. Download Smartlife App:

Login and MAKE SURE YOU HAVE
NEWEST VERSION OF APP .
Please Follow Instructions



11. Add Device

11 Add Your Jacuzzi Device To The App:

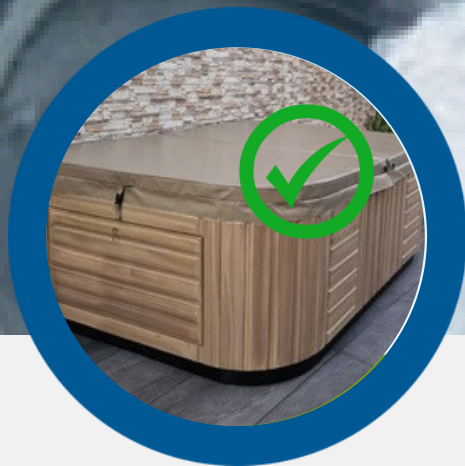
Follow Manual to add device to
your app .



12. Heating

13. Set Temperature on wifi system:

1.Set app to automatic. 2.Match Wi-Fi
temp to Heat Pump. 3.Press button for
heat pump flow. 4.Jacuzzi auto turns
off and on at set temp. 5.Wi-Fi
activates pump, listen for pump sound



13.Waiting

13. Temperature Waiting Period:

Allow 4-5 hours for the Jacuzzi to reach the desired temperature. Make sure is cover on Jacuzzi.



14.Enjoy

Enjoy Your Jacuzzi !

Installation Requirements Follows

5.Electrical Requirements:

Ensure you have a dedicated electrical circuit for the jacuzzi. Consult a licensed electrician for installation.

Single Phase: Needs a 32 Amp Breaker, 4mm or 6mm cable, a waterproof isolator at least 2 meters from the spa, and 6 meters of slack.

Three Phase: Needs 20 Amps per phase, 2.5mm cable, and 6 meters of slack.

Alternative Heating: For installations involving solar, heat pump, gas, or any alternative heating, please contact us for technical advice.

6.Plumbing Connections

Water Supply: Connect the jacuzzi to a water source. Use a garden hose for filling.

Drainage: Ensure there is a proper drainage system in place to handle overflow and maintenance draining.

7.Delivery and Placement

Access Path: Ensure there is a clear path from the delivery point to the installation site.

Positioning: Place the Jacuzzi on the prepared foundation, ensuring it is level.

8.Filling and Testing

Fill with Water: Fill the Jacuzzi to the recommended level.

Check for Leaks: Inspect all connections for leaks.

Test Run: Turn on the Jacuzzi and test all functions, including jets and heaters.

9.Final Steps

Cover: Place a cover on the Jacuzzi when not in use to maintain water temperature and cleanliness.

Maintenance Schedule: Establish a regular maintenance schedule for cleaning and chemical balancing.

+++Enjoy your new jacuzzi! If you have any questions or need further assistance, please contact our support team.

Important Notes:

Responsibility Disclaimer: Aqua Spas or any of its employees cannot be held responsible for any mistakes made by any person, persons, or companies or contracted to undertake the preparation of a cavity, decking, or any other cosmetic work surrounding the spa. It is the responsibility of the client and the contractors to fully understand what is expected of them.

This is not an exhaustive list, and other issues may arise during the project. Please ensure your builder contacts us if they are unsure about anything.