

Woodfired Hot Tubs





THE HOT TUB MUST BE FILLED WITH WATER PRIOR FIRE BEING LIT.

Burner & Flue

Using the Burner

The burner in the hot tub resides inside the hot tub, and is accessed via the door at the back of the unit. The water is heated internally (as opposed to an external connection pipe between the burner and hot tub). Once the burner is lit, wood is added via main tube at the top.

The flue kit is attached at the top of hot tub, meaning the total height of the hot tub is higher than expected. The flue kit consists of two pieces of chimney (bottom section with an additional protective grate) that slot together and a chimney cap which sits at the top.

What wood to use

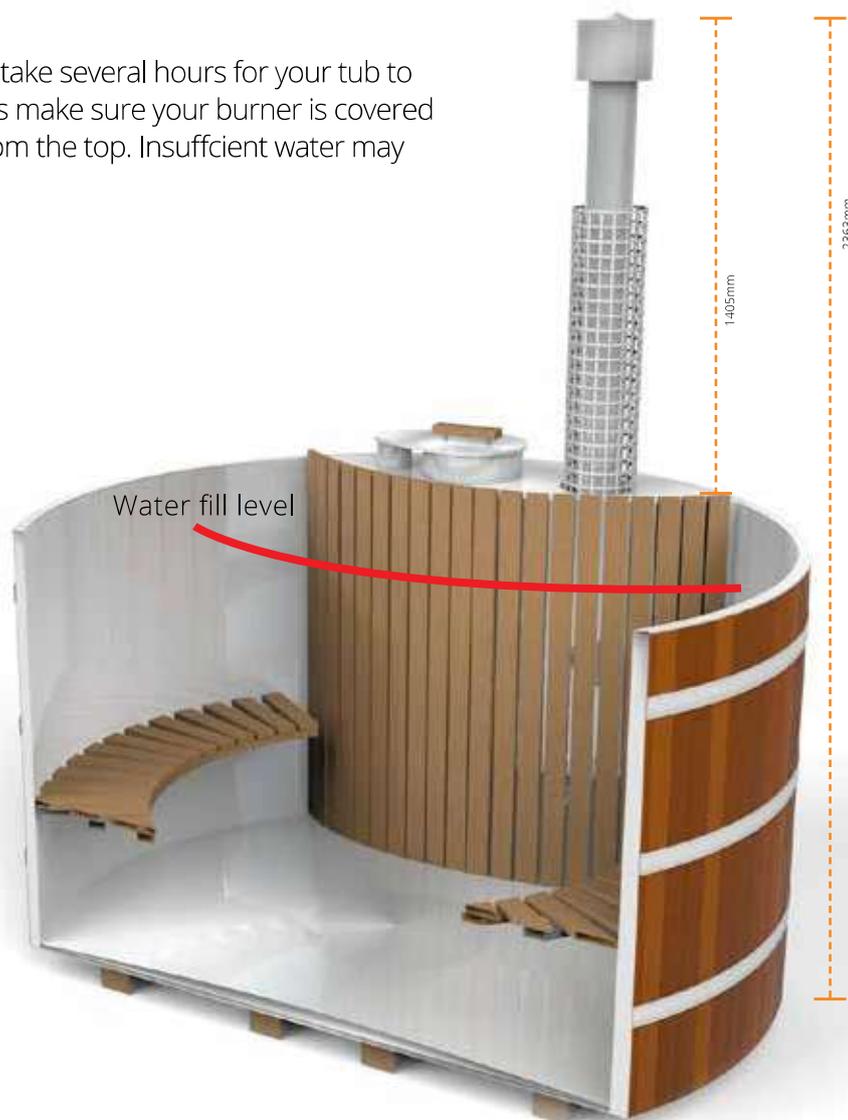
For the best performance and safety of your burner, use seasoned hardwoods. Avoid softwoods, treated, or painted wood, as they can cause issues and potentially release harmful substances.

Opt for dry and well-seasoned wood to minimize smoke and create a pleasant and relaxing hot tub experience.

Hot tubbing is a therapeutic process. It may take several hours for your tub to get up to a comfortable temperature. Always make sure your burner is covered with water to a level no less than 150mm from the top. Insufficient water may cause damage to the burner.

Cold Water

You will want to have a hose handy to add cold water to cool the Hot Tub down, if it heats up too hot. Once you've got the hang of the fire management, you will not need to worry about adding cold water too often, however, it is mighty refreshing and adds to the traditional soaking experience. Water nearby is also a must, when lighting fires outdoors.



- 1 Boiler
- 2 Flue
- 3 Damper
- 4 Chimney Cap
- 5 Wood chute



Operating Instructions

Once you have your hot tub in place:

1. Check the drain valve is off by turning before filling with water.
2. Fill the hot tub with fresh water, ensuring the boiler (fire box) is fully covered. We recommend no lower than 150mm from the lip of the tub. Open the hatch door on the side of the tub and pull out the ash pan.



Do not proceed until tub is filled with water.

- Place scrunched up newspaper, fire starters and or dry kindling into the ash pan hatch to lay the fire base. Place the ash pan back in, handles towards you and light the starts. Once the fire starts to catch, slide the ash pan back in and close the door. The door must remain closed during use.



- Place the damper lid back on with the rotated to in the fully open position. Regularly add dry wood through the large main tube on the top of the burner to maintain a good fire. You will need to remove the damper lid to do this. Rotate the Damper lid to allow air into the unit as needed to increase the airflow. This will increase the burn rate of the wood.



METAL PARTS WILL GET HOT TAKE CARE

- Stir the water with your hand to help heat the water more rapidly. Once your tub has reached approximately 30°C we recommend dampening your fire down to stop the hot tub from overheating. Do this by adjusting the rotation on the damper lid to a closed position.



Do Not open the side hatch when the fire is in use. Only open to remove ashes once the fire has gone completely out and embers have cooled. The top of the boiler must be covered with water at all times. Always check water levels before and after use of the hot tub and refill with extra water if necessary. This avoids damage to the boiler unit and the risk of burn related injuries while in use. We recommend changing the water every 2-3 days, as waterborne bacteria and algae can be extremely harmful. However, this will depend on how often and how many people are using the hot tub. Your discretion is advised. Chemicals should not be used to sanitise your woodfired hot tub water, as this may damage the liner, burner and void your warranty.