

Premium inflatable tub with child-safe locking lid

Standard Size • 57"L x 33"W x 25.5"H

Large Size • 61"L x 33"W x 25.5"H

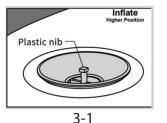


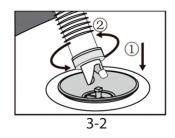


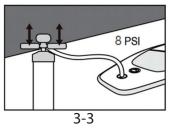
Users must read the instructions carefully before use

Inflation and deflation steps:

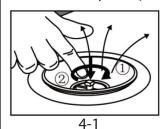
1. To inflate, open the valve and make sure the plastic nib is in the upper position (3-1), if not gently press on it and it will pop-up. Connect the air pump to the valve (3-2). Pump the air until the gage indicates 8 psi. (3-3) Remove the air pump from the valve and close the valve.

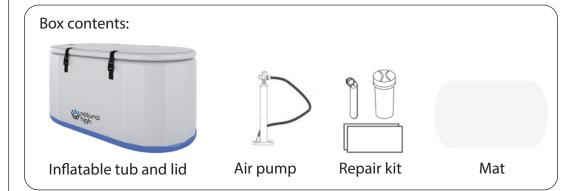






2. To deflate, open the valve and gently press the plastic nib down. Air will automatically escape through the valve. (4-1)





Safety Requirements:

Always consult your doctor before using a cold or hot bath if you have any health issues.

Children and vulnerable adults must always be supervised when in the vicinity of a water-filled bath, and should not enter due to risk of drowning.

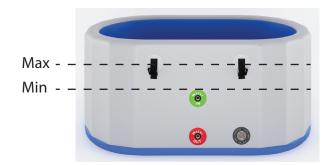
DO NOT USE if you are under 18 years of age, Pregnant, have history of heart disease or high blood pressure, diabetes, complications such as retinal damage, you wear a pacemaker, history of frostbite, have an open wound, had recent surgery, epilepsy or any other health concerns or risks.

Using a cold bath dramatically decreases your body core temperature. Immersing yourself in the cold water constricts blood vessels and slows the flow of blood around the body, which combined with health complications, can cause your blood pressure to rise and give you a higher chance of cardiac arrest or stroke.

Despite the potential side effects and warnings, using a cold bath correctly actually has many health benefits. We will always recommend you begin by spending no more than a couple of minutes in the cold bath at a higher temperature, and slowly working your way to the improved recommended time and temperature, never push your body beyond its limits.

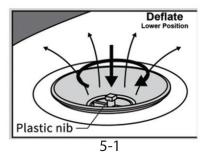
Always keep the top closed and use the three-release buckles to tie it down.

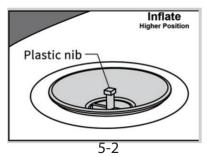
Fill water only to the max line, indicated on the inside of the tub.



Troubleshooting tips and tricks:

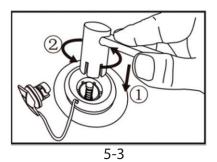
The plastic nib in lower position is for deflation. (5-1) Keep the nib in the upper position for inflation as well as to avoid air-leak. (5-2)

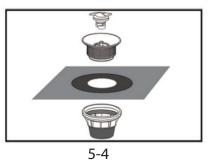




Air leak troubleshooting:

- 1. When there is an air-leak, please check the position of the plastic nib first. Make sure nib is in the upper position by gently pressing down on it and the nib will pop-up. If the plastic nib is in the upper position, continue to next step.
- 2. The valve may be loose, use the provided wrench to tighten it (5-3)
- 3. If the valve is broken, you can order a replacement and use the wrench to replace it. (5-4)





- After you inflate your product, you may need to add more air due to temperature changes. Use the provided air pump to inflate your product to 8 psi.
- If your ambient environment is hot and humid, inflate to slightly less pressure.
- Never leave your product in direct sunlight or in an area without ventilation.
- When you rinse your product ensure that the valve is free of any debris.