







A HOT TUB WHEREVER YOU WANT IT!

Ever thought of purchasing a hot tub, but the initial and running costs always seem to hold you back?

KolKol wood-fired hot tubs, the pioneers of the wood-fired hot tubs. A hot tub with no installation and no electricity usage.

The wood-fired hot tub is light, easy to handle and takes a 5th of the heating time of conventional hot tubs.

Our wood-fired hot tub is made out of ultra light, double layered, very sturdy polyethylene composite and filled with premium self expanding installation foam. It does not need an electrical outlet or installation. The water is heated via a stainless steel wood-fired stove which fits neatly into a corner and is well shielded to prevent injuries.

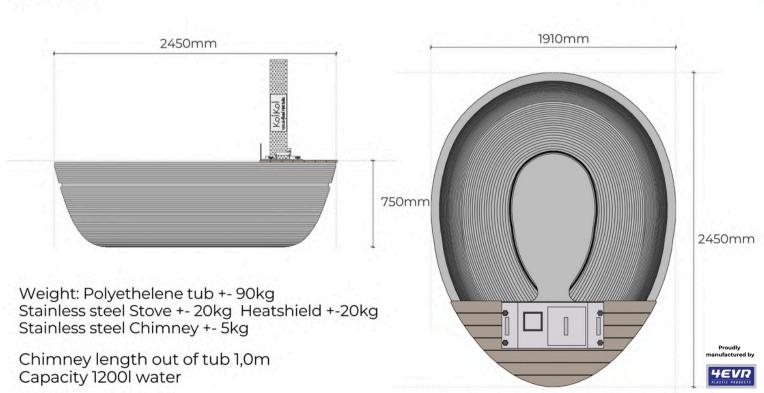


THE EGG



KOLKOL WOOD-FIRED HOT TUB





AVAILABLE COLOURS:



SLATE GREY



LIGHT BEIGE



BIRCH GREY



OLIVE GREEN

Actual colours may vary depending on screen resolution.

HOT TUB ACCESSORIES





THERMAL BUBBLE COVER
PROTECTION COVER WITH POLE



COMING SOON: WOODEN CLIP-ON TRAY



SCAN ME FOR TRAY VIDEO

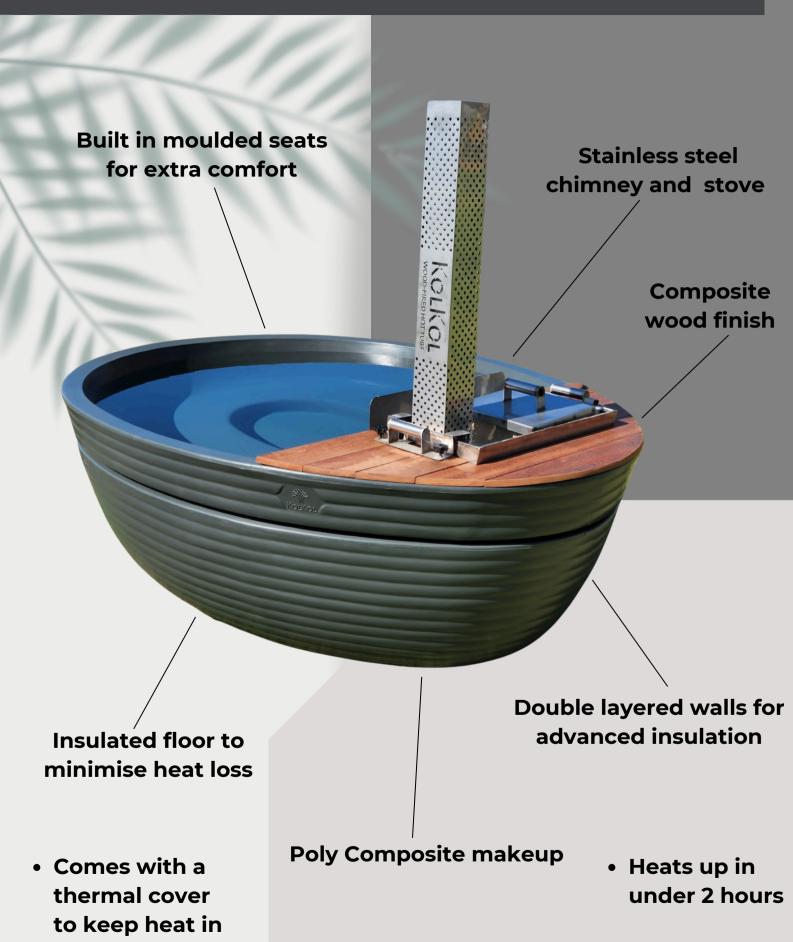


PADDLE FOR STIRRING WATER



THERMOSTAT TO MEASURE TEMPERATURE

WHY A KOLKOL TUB?



Uses no electricity

No installation needed

Fully portable

BENEFITS OF KOLKOL TUBS

KolKol wood-fired hot tubs are renowned for their high-quality construction and use of top-grade materials.

The tubs feature a robust double-skin design comprising an inner and outer wall, each layered during manufacturing to achieve a total wall thickness of approximately 16mm. This construction not only enhances structural integrity but also maintains a lightweight profile, ensuring ease of installation and especially portability. The tubs need no installation and no electricity and can easily be moved around because of this.

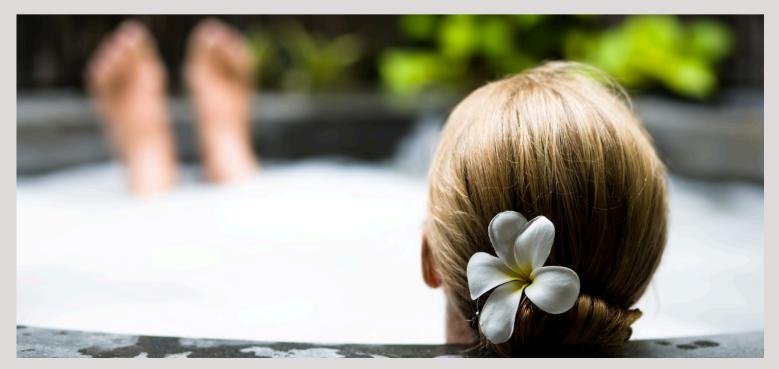
To maximize thermal efficiency, KolKol hot tubs incorporate advanced insulation methods. This includes the application of inmould foam during manufacturing, which enhances both structural strength and thermal insulation. Additionally, an insulation foam is strategically used in the floor and base sections to further minimize heat loss, ensuring the tub remains energy-efficient and cost-effective to operate.

For additional insulation and to prevent heat loss when not in use, KolKol provides a bubble cover that can be placed over the water surface.



BENEFITS OF HOT TUBS

- <u>Natural Stress Relief:</u> The experience of soaking in a wood-fired hot tub can be deeply relaxing. The combination of warm water, natural surroundings, and the gentle crackling of the fire can help reduce stress and promote mental relaxation.
- Improved Circulation: The heat from the wood-fired tub causes blood vessels to dilate, which improves circulation throughout the body.
 This can be particularly beneficial for those with circulation issues or muscle tension.
- Muscle Relaxation: The warm water combined with buoyancy can help relax muscles and ease muscle soreness or tension. This makes it a great option for athletes or anyone suffering from muscle stiffness.
- <u>Detoxification:</u> Sweating induced by the hot water can aid in the detoxification process by eliminating toxins through the skin. This can contribute to overall health and well-being.
- <u>Natural Therapy:</u> The use of wood as a fuel source provides a more natural bathing experience compared to tubs heated by electricity or gas. Many people find the scent and ambiance of a wood-fired tub therapeutic.
- Improved Sleep: The relaxation induced by soaking in a hot tub, especially before bedtime, can promote better sleep quality. The warm water can help relax the body and mind, making it easier to fall asleep and stay asleep.





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