

# Infusion™ Microbubble Therapy



**We believe billions of tiny bubbles will change millions of lives and reinvent an industry.**

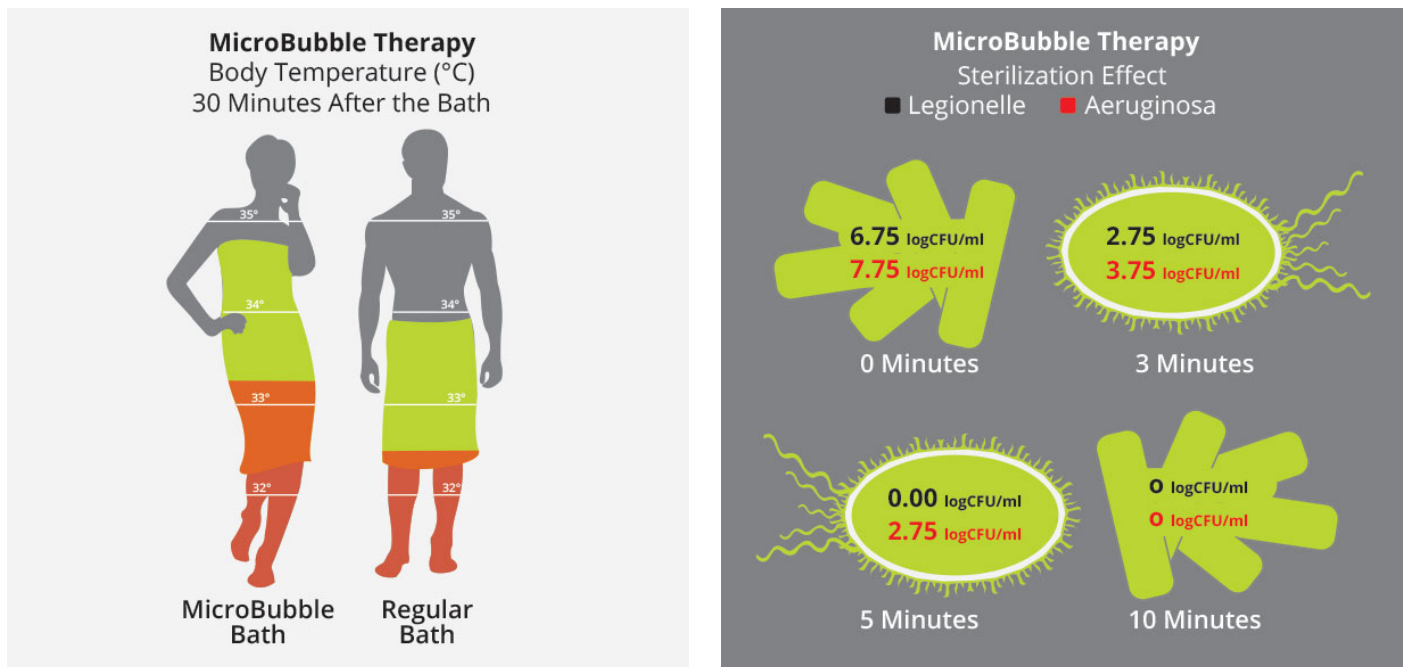
Infusion™ MicroBubble Therapy is a calming experience that offers many added benefits to your bathing experience. Infusion™ MicroBubble Therapy is a process of infusing the pressurized water with billions of micro sized, oxygen rich bubbles. These bubbles whirl around your body to help you rest and unwind. Feel your muscles release built up tension as billions of tiny bubbles burst to help clean and hydrate your skin. Sit back and relax as your bath will transform into a soothing cloud of tiny bubbles that help to moisturize, soften, restore and exfoliate your skin.

## What is Infusion™ MicroBubble Therapy?

Infusion™ MicroBubble Therapy uses a U.S. patented liquid thin film device to saturate the water with up to 50% more dissolved oxygen than regular water alone. These MicroBubbles clean out all of the dirt and waste products in your skin. There are no cleansing chemicals involved so it is a safe and soothing experience.

This process will moisturize your skin making it feel silky and smooth right out of the bath. The stimulation of the epidermal layer of your skin can also promote restfulness and the release of muscle tension. Our partner NuWhirl, sponsored a third-party laboratory to conduct an experiment on the effects of MicroBubble Therapy. Test results showed that 100% of test participants had improved hydration and moisture content in the upper layer of skin just after 10 minutes of MicroBubble Therapy. That is a 14.24% increase over untreated skin. Also 79% of test participants had an average of 10% improvement of softness in their skin.

**“The effects of MicroBubble Therapy will stay with you even when the experience is over.”**

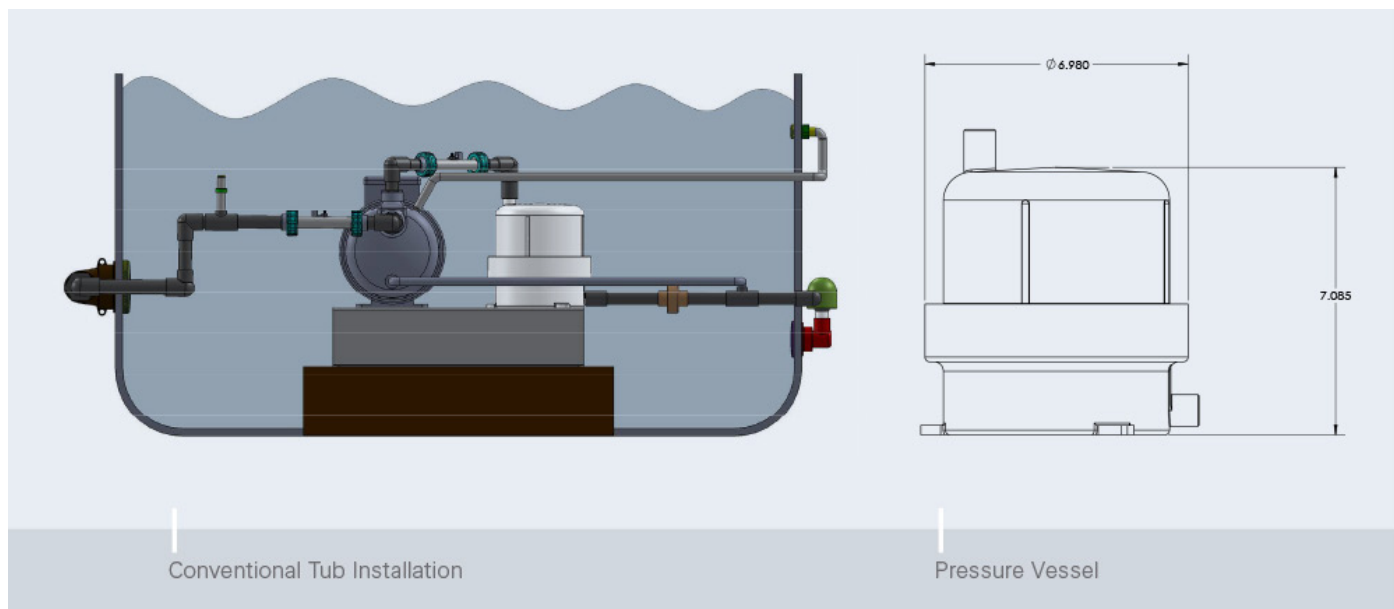


Unlike normal baths that cool down the longer you're in them, the MicroBubble Therapy increases the temperature of the bath every hour by approximately 1° F. The warming effects help to keep your body relaxed and the effects stay with you even after you leave the bathtub. You will no longer have to keep adding warm water to keep the temperature just right.

MicroBubble Therapy reduces the need for soap in a bath too. These small, oxygen rich bubbles go a long way in sterilizing your bath. Studies have shown that running a MicroBubble Bath for 10 minutes will kill all the Legionella and Aeruginosa bacteria in it. MicroBubbles will also grab other impurities off of your skin such as dead skin cells and lift it from the water.

In a scientific study done by Matsushita Electric Works, Ltd., MicroBubble bathing had demonstrated that it is suitable for psychological and Physiological conditioning before going to bed and is a safe bathing method when compared to normal bathing. This is because one remains warm longer based on measurements of skin surface temperature, electroencephalogram(a record of brain activity), electrocardiogram(a record of a person's heartbeat), and subjective evaluations. MicroBubble bathing has been known to give people the impression that they remain warmer longer after bathing and that they are able to relax more than with normal bathing. Additionally, the study results suggest that compared to conventional bathing, MicroBubble bathing containing oxygen is more effective for refreshing and relaxing for a smooth transition to sleep as well as being soothing to dry skin.

Infusion™ MicroBubble Therapy offers all of these added benefits just at the touch of a button located near the detachable shower head. The feature comes with our Royal, Petite, and Elite bathtubs.



**MicroBubble Features & Benefits:**

- Small (10-50 microns) billions of bubbles that float and reach the entire body surface
- Makes and keeps body warm
- Sterilizing Effect
- Psychological Benefits
- Exfoliates skin
- Moisturizes and softens skin
- Easy to operate: controlled by an air switch
- Stimulate collagen production
- Deeper Cleansing of the pores to reduce impurities
- Increase skin elasticity
- Increased hydration
- Neutralization of free radicals
- Increase circulation
- Moisturizing
- Increasing oxygen levels up to 70% higher than common tap water
- Removes Toxins from skin
- Leaves skin soft where moisturizers after baths aren't needed
- Helps with skin conditions such as eczema and psoriasis

