MicroSilk® A gentle, natural way of caring for your body.



Jason's hydrotherapy baths naturally restore your body and mind to wellness and balance in a simple 20-minute bath cycle. You'll find that MicroSilk® offers a unique range of benefits to meet your health, beauty, and wellness needs. No additives and no prescriptions; just air, water and you, in perfect relaxation.

> We are proud to share our passion for healthy living by manufacturing the world's best hydrotherapy baths.

> > Remo Jacuzzi Founder

Visit www.MicroSilk.com

MICR@SILK® **ADVANTAGES**



The Jason Difference...

- (a) 120V/60Hz
- © Completely fills a bath in under 3 minutes
- increases dissolved oxygen levels by up to 70%
- Billions of microbubbles producing a dense oxygensaturated cloud
- Therapeutic levels of negative ions: in excess of 87.000 ions/cc
- Maintains bath temperature, enhances Sauna Effect: 1°F per 20 minutes
- (ESC Environmental Services Company, Inc.)
- Available as a single hydrotherapy or in combination with Whirlpool or AirMasseur® Baths
- 93% of all our bath models have the option for MicroSilk® (including all freestanding baths)

Connect With Us:















SOAK IN THE NATURAL BENEFITS OF OXYGEN & MICROBUBBLES.



The Beauty of a MicroSilk® Hydrotherapy Bath

It's all about the bubbles! Oxygen-rich microbubbles, to be precise. Our patented process supersaturates the water with billions of these little wonders, raising oxygen levels up to 70 percent higher than common tap water.

Measuring less than 50 microns in diameter, tiny microbubbles form a cloud in the water and give you a delightful, effervescent sensation. The luxurious blanket of bubbles brings amazing benefits as it delivers a deep breath of nature's miracle cleanser — OXYGEN. Developed with your skin in mind, MicroSilk® creates microbubbles that reach

 gently into pores, increasing skin's metabolism while promoting skin cell growth and the reduction of fine lines, wrinkles and scar formation. MicroSilk® improves overall skin health and naturally relieves irritation — cleansing, exfoliating, and hydrating the skin.

But MicroSilk® goes much deeper ... As tiny bubbles collapse deep within the water, they release heat energy, creating an improved "sauna effect," evenly and consistently increasing your body temperature, improving cardiovascular activity, circulation and joint flexibility.



Unlike typical air bubbles, MicroSilk® microbubbles are small enough to enter pores, cleansing, exfoliating and hydrating the skin.

Billions of dissolving microbubbles provide therapeutic levels of anions — negatively charged ions — that work not only in the water but are released in the air at the water's surface.

Anions are known to improve serotonin levels in the brain, a well-known contributor to overall feelings of well-being that helps relax the mind and body, promote sleep and enhance recovery from physical exhaustion. So much more than a hydrotherapy bath, MicroSilk® is a rejuvenating treatment for your entire body.



Larger air bubbles burst at the surface of the water, while MicroSilk® microbubbles collapse deep in the water, releasing heat energy and life-giving oxygen.

Discover the Benefits of MicroSilk® Hydrotherapy

Oxygen Rich for Your Health

- Increases oxygen levels in the bath up to 70%
- Naturally reduces anaerobic pathogens & bacteria on contact
- Promotes healing & increases skin metabolism
- Stimulates the immune system
- Oxygen enhances skin cell growth & collagen production
- Reduces formation of scar tissue

© Cleanse and Moisturize

- Deeper cleansing of the pores
- Exfoliates & softens skin
- Plumps and hydrates skin
- Reduces fine lines & wrinkles
- Improves skin tone & reduces redness
- Relieves symptoms of eczema and psoriasis
- Reduces irritation and helps prevent infection

Negative Ion Therapy

- Releases therapeutic levels of anions
- Improves serotonin levels for sense of well-being
- Neutralizes free radicals
- Relaxes mind & body

© Consistent Warmth

- Collapsing microbubbles release energy as heat
- Enhanced "sauna effect" aids in detoxification
- Pores open readily to release toxins & receive moisture