



ThermoSpas[®]

Designed to Improve Your Life



HOT TUBS • EXERCISE SPAS • SWIM SPAS



Top quality hot tubs from a top quality manufacturer.

**ThermoSpas is proud to be
celebrating more than 30 years
of quality and excellence.**

Custom-Built Luxury

ThermoSpas, one of the originators of today's modern spas, has been manufacturing hot tubs since 1983. The industry's finest research and development engineers along with state of the art manufacturing technology, and a highly skilled work force has helped us create the world's best built hot tubs.

Quality Control

ThermoSpas water tests every single hot tub not once but twice. Each must score 100 percent on an extensive check list before it is passed to the next inspection stage.

Final Inspection

A third ThermoSpas team inspects the finished hot tub again before it is dried, polished, detailed, packed and labeled for delivery. Our goal is to deliver a perfect spa 100% of the time, and ThermoSpas assures that we are always striving to achieve that goal.

Prestige and Recognition

ThermoSpas' dedication to Quality Control, Research & Development, and Customer Satisfaction has earned us industry awards from respected foundations such as the National Spa & Pool Institute, The Arthritis Foundation (Ease of Use Commendation), and a host of additional trade organizations.

The APSP (Association of Pool and Spa Professionals) developed an "Inspire Award," where a council of manufacturers and suppliers voted on one company that excelled the most in moving the industry forward by bringing innovation to the field. ThermoSpas was the first company to be selected to receive this award.



ThermoSpas hot tubs – designed to improve your life...

Relaxation

There is no disputing how relaxing it is to spend time in a hot tub.

To enhance this experience, ThermoSpas has designed seating areas with lumbar contour supports, soft pillows, wrap around armrests, and an array of strategically placed therapy jets. Combining this comfort with the warm water of our unique bubbling system makes ThermoSpas the perfect place to unwind.

Reconnect with Your Family

ThermoSpas encourages families to choose one night every week as "Family Night."

It's not only a perfect time for fun, but it also encourages families to slow down, talk, and stay in touch with each other. Varied seating heights accommodate every family member, and since ThermoSpas makes safety a priority, a relaxing time is ensured for all.

Romance

What could be more romantic than lying under the stars in the warm bubbling water of a ThermoSpas? Some models include a lounge area wide enough to accommodate two adults lying side by side, with pillows on either end. The quiet, intimate atmosphere may be enhanced by a built-in state of the art sound system and a spa that has been rated as the "Quietest Operating Hot Tub" in the industry.

Year 'Round Enjoyment

ThermoSpas owners use their hot tubs on average 200 times a year, and studies in northern climates confirm higher usage rates in cooler weather! The warm bubbling water is the perfect alternative to hibernating indoors. Our ThermoInsulation system and special heating system guarantees a low operating cost.

Relief from Aches, Pains & Sore Muscles

Whether you've played a few sets of tennis or a round of golf, a ThermoSpas hot tub is the one home remedy that you'll find a reason to use practically every single day! A ThermoSpas hot tub, with Total Control Therapy, allows you to control the jets in each seat independently. Our patented Throttle Control Valve also allows you to adjust the intensity. The result is a custom-made massage that will provide blissful relief.

"We Turn Water into Therapy"

A phrase coined by ThermoSpas, denotes our dedication to designing hot tubs specifically for those who need it most. Our Healing Spa was the first and only hot tub to receive the "Ease of Use" Commendation from the Arthritis Foundation. It was later selected by the American Physical Therapy Association to be used to conduct a study on the benefits of warm water therapy.

Stress Relief and Better Sleep

To reduce stress and improve your night's sleep, The National Sleep Council advocates soaking in a hot tub for 20 minutes before going to bed. ThermoSpas responded by developing a system that automatically shuts off 20 minutes after activation. Then we built a filtration system so quiet that it allows you to install our hot tub just outside your bedroom door.

Additional Medical Benefits

The New England Journal of Medicine published a study on type 2 diabetes patients that concluded that sitting in a hot tub for 30 minutes a day, 6 days a week, reduced blood sugar levels by 13%. It also reported that in just three weeks the subjects lost an average of 3.75 lbs. – without any special dieting or exercise. Today more and more doctors are recommending the warm water therapy of a ThermoSpas hot tub for patients with a wide variety of ailments.

while providing a host of therapeutic benefits.

Swim spa, exercise spa or traditional hot tub ... how about having all three in one?

Row, row, row

Optional rowing machine attachments allow you to build endurance and upper body strength — even train for crew!



Jog and protect your joints

A steady and adjustable current creates the ideal treadmill. Unique patented valve technology allows you to adjust the jet pressure so you can alter workout intensity.



Swim year 'round

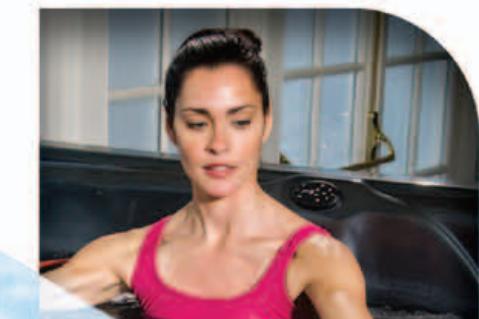
Why choose a ThermoSpas Swim Spa instead of a swimming pool?

Our Swim Spas are free standing, self-contained products that require no excavation — so you can jump right in within hours of our delivery. A UL approved locking safety cover means there is usually no need for a building permit, or special fencing. Plus, since it's portable, when you're ready to move our swim spa will attract many buyers or you can simply take it with you!

Train like a pro!

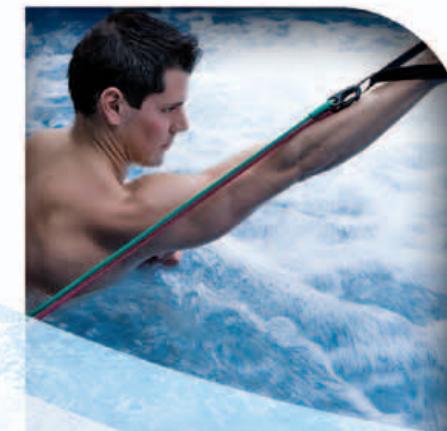
Tone, tighten & contour

From gentle stretching to a vigorous workout, the Exercise Spas help you stay fit and trim. Plus, when you exercise in water you'll feel relaxed and comfortable throughout your entire session — and lessen the chance of pulling a muscle.



Build muscle

Sculpt a superior physique in the privacy of your own home! No need to dress, pack, travel to the gym, work out, and then either shower in their facilities or drive home in a sweat. Our spas provide you with nearly every exercise available in a gym — from aerobics to body building!



Cool down

It is as important to cool down after exercising as it is to work out! Do your stretching in the warm waters of your Spa Trainer, and then have a seat and unwind as the "spa" goes to work on tired muscles and tendons. There is nothing better than a relaxing massage after an invigorating workout!



Beautiful shells ...

We only use Continuous Cast Acrylic (CCA) for many good reasons!

Our CCA includes UV inhibitors that prevent color fading when exposed to sunlight. The surface of a ThermoSpas shell is smooth and luxurious to the touch, yet durable enough to resist stress cracking and easily withstands temperature changes from minus 50°F up to 180° F. Other materials commonly used to construct a spa shell; gelcoat, OAS plastic, and inexpensive composite acrylics often fade over time and are susceptible to signs of aging. Those constructed merely of a vinyl liner are easily damaged and often require repair or replacement in a short period of time.

Plus, CCA is a non-porous material which makes it simple to clean. ThermoSpas shells will look beautiful for generations to come and require very little maintenance.



that last a lifetime.

The shell is the most important component in a hot tub!

ThermoSpas utilizes a process called ThermoBonding in manufacturing all of our hot tubs. Acrylic, a vinyester vapor barrier and resin composite are layered together to form a rigid, laminated shell that is the strongest in the industry. ThermoBond has allowed us to provide an industry-leading 20 Year Warranty. Always remember that pumps, heaters, filters, and other parts can easily be repaired or replaced — the shell cannot.

Specialized Acrylic Forming

State of the art machinery helps assure the uniform thickness and consistent quality on every shell.

Fiberglass Matting

Very high fiberglass content matting is placed along the coping and other hard to reach areas. This helps prevent air bubbles from forming that could lead to defects and provides added structural integrity in key areas.

Vinyl Ester Vapor Barrier

A layer of this bonding agent forms a strong seal between the resin and acrylic, and provides lasting adhesion that won't blister or delaminate over time.

Fiberglass Resin Composite

Our proprietary ThermoBond resin allows more fiberglass content. This provides structural integrity and superior strength, making our shells stronger than the industry standard.

Cross section of ThermoSpas shell.



Specialized acrylic forming assures a consistent quality.



Fiberglass matting adds structural integrity in critical areas.



Multiple layers of fiberglass and resin are applied.



Each layer is hand rolled to eliminate trapped air pockets.

Consistent Quality And Green Technology

A unique digital application program is used to monitor the thickness and resin/fiberglass content of each shell, guaranteeing optimum consistency and weight. Every shell is built with an unprecedented weight variance tolerance of less than 4% compared to well over 25% by most competitors. This provides high structural integrity and minimizes manufacturing flaws. Our structural shell design eliminates the need to use ozone layer depleting foam for support which helps keep our spas more "earth friendly."

Cabinetry that's inviting ...

Elegant cabinetry to enhance your home

ThermoSpas unique ThermoBoard cabinets are hand-crafted from an environmentally-friendly material that perfectly captures the warmth of fine, furniture yet is unaffected by the weather. This cabinetry maintains its beauty for many years without ever needing to be sanded, stained, or refinished. ThermoSpas is the only brand that adds an elegant, maintenance free, top rail that helps protect the acrylic shell along with an accent trim to enhance the beauty.

Finished to last and last

ThermoBoard Cabinetry is available in several colors to reflect your style and coordinate with your home's décor. Each color penetrates all the way through the thickness of the panel so that minor nicks and scratches are virtually invisible.

The ONLY spa with Reversible and Interchangeable panels

ThermoBoard is milled identically to thick interlocking wood construction, and each and every panel is designed to be removable and reversible. Plus, most panels are interchangeable from one side to the other — a feature that is exclusive to ThermoSpas. Each of these features extends the life and the beauty of your cabinet and minimizes the cost of replacing a panel if damaged.



Custom Cabinets to enhance your spa

Only ThermoSpas custom builds elegant additions that perfectly match your cabinetry. Choose from wrap around steps, Corian bar counters with matching stools, planter boxes, storage cabinets, and even a built-in towel warmer compartment.



yet provides
the necessary
structural support!

Steel Frame Construction Designed for Swim Spas

Only ThermoSpas makes available a 14 gauge powder coated steel frame (standard on select Swim Spa packages) that weighs more than many of our competitors' entire spas! Made from 2" x 2" steel tubing, this welded structural steel frame includes continuous one piece supports on all sides. The steel is sprayed and baked with a special powder coating — similar to an automobile's undercarriage — protecting it from rust and chipping. An insulated polymer is fastened to the base of the frame to help protect your floor or deck surface

ThermoSpas knows that a spa with a footprint of 100 sq. ft., standing over 4' tall and holding nearly 16,000 lbs., requires adequate support to protect the cabinet from shifting and the shell from cracking. This may be why our Swim Spas, with steel frames, not only last longer but maintain their beauty longer than any competitive brand spa.



The Strongest Wood Frame Designed for Hot Tubs

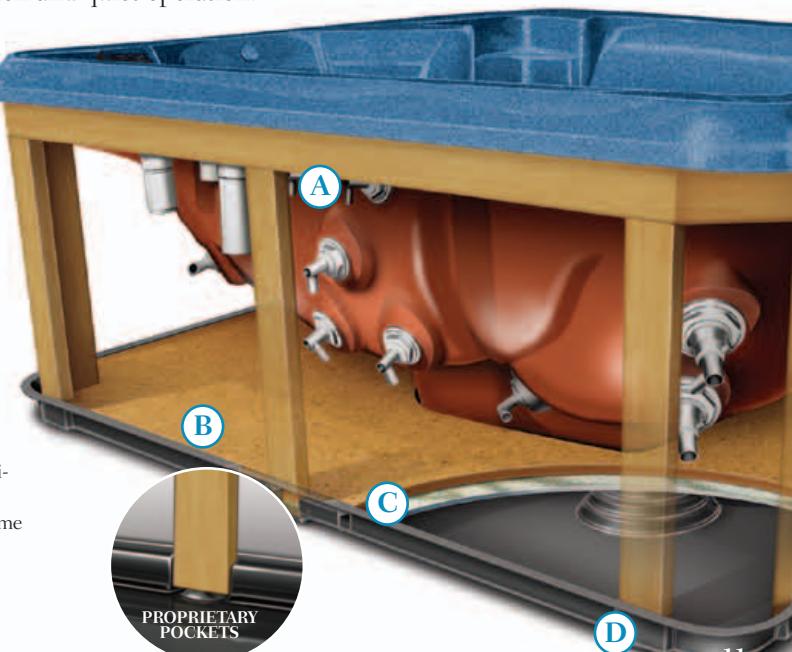
Hidden within our elegant exterior cabinetry is a frame that extends the life of your spa and adds safety to those who use it. The 2" x 6" solid wood frame construction provides structural integrity. The raised platform keeps all electronic components safe, while the 3" insulated thermoformed base provides added insulation and quiet operation. Available on all Exercise Spas along with all Aquatic Series spas and select Designer Series spas.

(A) STRUCTURAL SUPPORT: 2" x 6" vertical supports and 2" x 4" horizontal beams create a frame strong enough to support ten times the average spa weight. This design minimizes movement which prevents frame racking and assures longevity. It's also strong enough to sustain a spa shell filled with water with all exterior panels off, allowing for improved quality control in water testing and easy, less expensive repair costs if the spa should ever require service in the future.

(B) FOUNDATION PLATFORM: All spa components are mounted on a solid water resistant raised platform that provides easy access along with safety and cost savings. Each motor is rubber mounted for quiet operation and is wisely positioned over an air intake so that the operation of the motor will help pre-heat air to the jets. The air intake is screened to prevent unwanted "guests."

(C) PROPRIETARY POCKETS: Unique proprietary pocket design eliminates direct ground contact of all structural supports along with drain relief valves to eliminate corrosion. This helps maintain structural integrity and prevents the frame from shifting over time.

(D) THERMOFORMED BASE: Our proprietary 3" high ThermoFormed base is fully insulated and is designed to add energy efficiency, helps protect all electrical components, and evenly distributes the weight of an operational spa.



Most energy efficient...

ThermoCover

Critically important to energy savings, ThermoSpas' covers beat industry standards for insulating efficiency and strength.

ThermoBoard

Our attractive ThermoBoard cabinet walls are designed thicker than all competitors to maximize heat retention.

ThermoBlanket

A highly rated insulating blanket is wrapped around all four walls to further help keep heat in and cool ambient air out. It also includes strong soundproofing properties for whisper quiet operation.

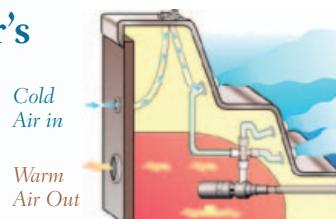
ThermoPanel

Panels, 1" thick, are form fitted on all four walls of the spa to add an additional third layer of insulation. All panels have a reflective barrier to help keep heat inside the spa.

ThermoBase

We insulate under your spa too! ThermoBase has 3" of insulation between the cold ground and the bottom of your spa, adding more protection against heat loss from ground contact.

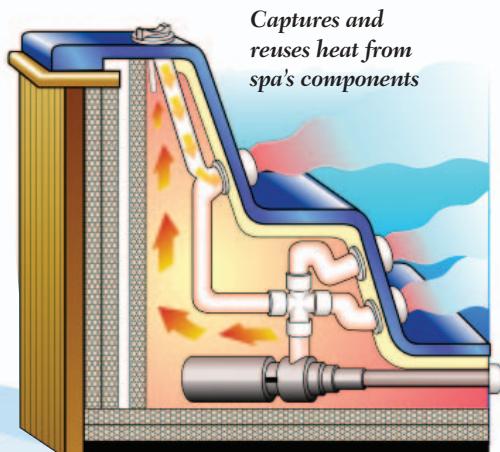
Competitor's Full Foam Spas



Wastefully vents heat outside

The valuable heat energy generated by the spa's pumps and components is wastefully vented out by traditional full-foam spas. The air required for the jets is cold outside air, making full foam spas highly inefficient during operation.

Compared to



ThermoSpas Co-Generated Heat

Captures and reuses heat from spa's components

ThermoSpas locks in the heat from the spa's pumps and components to use as added insulation along with warming the underside of the spa's shell and all internal plumbing. Plus, since water jets require air for operation, our smart design preheats the air before it mixes with the jet stream water during operation.

The Industry's Quietest Operating Spa

Tested by an

independent lab, our spas have been named the

"Quietest Operating Spas" in the hot tub industry. Rubber mounted pumps, thick high density panels on all four walls and an insulated base has helped us earn this accolade.

ThermoInsulation

ThermoSpas unique insulation system, along with our energy-savvy controls helps keep our spas energy efficient even during operation. Our Thermo-Insulation System with cogenerated heating is standard on all Designer, Aquatic, and Exercise spas.

Independent tests have proven that spas with Thermo-Insulation require less kilowatts of energy than even spas that have their interior cavity fully filled with solid foam. So when you compare our spas to others, ThermoSpas' cost the least to operate!

easiest to Service...

Removable wall panels save service time and your money

Not one, but all panels, on every wall, along with each layer of insulation, are designed to be easily removable. This unique concept, invented by ThermoSpas, along with our handy disconnect unions has made our spas simple and easy to service. Many of our competitors sell "full-foam" spas to save on costs ... but what saves them money can be very expensive for you! Even the tiniest leak in a fully foamed spa could require days to repair, compared with minutes for a ThermoSpa.

ThermoSpas easy access design simplifies the removal of any component and our control panel provides diagnostic read-outs that assist in determining the cause of any malfunction.



and Designed to be safe

We meet all US safety standards, and include approved anti-entrapment suction drain covers so you never have to worry about those that matter most!



Additional ThermoSpas Safety Features

- Raised foundation protects all electrical components
- ThermOzone sanitizing system eliminates any harmful "off-gasses"
- Our ThermoCover exceeds industry weight load requirements.
- We include three hi-limit temperature controls versus the required one
- There are no easy access doors to electrical components
- The control panel is equipped with panel locking to prevent unwanted spa use.

Quality components make a quality spa...

Titanium Heaters that Outlast the Competition by 10 Years

From the moment you turn on your hot tub, hot water and corrosive chemicals like chlorine pass through your heater. Traditional Incalloy spa heating elements are vulnerable to pitting and loss of heating efficiency. This is why heaters tend to fail sooner than any other component. With this in mind, ThermoSpas makes available Titanium heaters – one of the strongest metals known and designed to last up to 10 times longer than the competition. More immune to chlorine pitting and practically impervious to corrosion and cracking, our heaters last years longer — that's why they come with a better warranty!

Pumps that take more punishment

ThermoSpas high capacity pumps were developed exclusively for the rigorous demands of use in hot tubs. The quality built into each and every pump ensures that you will enjoy years of trouble free, whisper quiet operation.

The Viton Seal

One of the most important parts is one of the smallest. Viton seals are specified because of their high resistance to corrosive fluids. Their superior characteristics make them an ideal choice for long lasting and reliable pump operation.



HEATERS



ThermoSpas rubber mounts minimize vibration and noise, and also add to safer installation.

Disconnect unions for easy replacement

ThermoSpas installs two disconnect hand unions on every component so that a pump or heater can easily be replaced in a matter of minutes. Competitor's spas require draining, cutting the pipes, refilling, and testing the spa. ThermoSpas designs spas so that even its owner could replace a component.



*and our
COVERS
won't even let
an ice cube melt!*

Simply the best cover available ...

Since heat rises, your spa cover is critically important. ThermoSpas Thermo-Covers are 70% more efficient, last twice as long, and hold three times the weight when compared to industry standard hot tub covers.

easiest cover to use ...

Some hot tub covers can be difficult to remove, so getting in and out of your spa becomes a real chore. But with our cover lifting systems you can enjoy your hot tub without struggling to get in!

Thermolift technology — designed to enhance both the appearance and the pleasure that you get from your spa — makes lifting the cover easier and quicker so that it only requires one person. The mechanism is easy to install and, once in place, even those with arthritis find it to be much easier to lift their hot tub covers. In fact, ThermoSpas offers cover lifters that have received the Ease of Use Commendation from the Arthritis Foundation

ThermoSpas ingeniously designed the interior steps of their swim spas to be located on either long side. This thoughtful engineering consideration allows ThermoSpas to have one of the only swim spas suitable for advanced cover lift technology. Now you can open and close even swim spa covers with little to no effort!

and the safest!

Because of their capacity to hold more weight, Thermo-Covers are also extremely safe. Additionally, our tough Cam-Lock strap and spa cover lock system keep unsupervised children and uninvited "guests" out of your hot tub.

*Ask to learn more about
ThermoSpas New Patented
Cover and Cover Lift Technology!*



ThermoFiltration keeps your water crystal clear

Filters the water ten times more than competitive brands!

Measuring filtration

The #1 factor in determining the quality of a filter system is the number of times in one day 100% of all water passes through the filter. This number shows how quickly your water will reach clarity after it has been used. In-ground swimming pools filter 100% of their water twice a day and standard swim spas filter a minimum of 6 times a day. ThermoSpas filter 100% of the water in our swim spas 48 times per day and our average size spas filter over 144 times a day.

Quality components also add value

Plus, ThermoFiltration utilizes pumps that are more energy efficient and less likely to overheat. Our pumps are rubber mounted to provide quieter operation, and are available with Viton seals. ThermoFiltration is standard on select ThermoSpas hot tub and swim spa models.



Compare our Pumps

Five times the size, eight times the weight, and strong enough to grind up loose debris. ThermoSpas pumps are designed to reduce service calls and prevent overheating.



Compare our Plumbing



Twice the size!

Plumbing twice the size along with an oversized jet moves more water, improves efficiency, and provides a powerful foot massage.

Compare Our Filtration System & Energy Efficiency

300 Gallon Spa Comparison	ThermoFiltration	Industry Standard
Frequency all water is filtered	144 x per/day	16 x per/day
Time to raise water 95° to 100°F	25 minutes	75 minutes (avg)
Energy draws of filtration pump	0.63 amps	0.7 to 3.5 amps
Cost per/hour to run filtration	120 watts	168 to 840 watts
1200 Gallon Spa Comparison	ThermoFiltration	Industry Standard
Frequency all water is filtered	48 x per/day	8-24 x per/day
Time to raise water 95° to 100°F	75 minutes	6 hours
Energy draws of filtration pump	0.63 amps	2.2 to 3.5 amps
Cost per/hour to run filtration	120 watts	528 to 840 watts

All Specifications are estimated and subject to change depending on product and usage.

ThermOzone keeps it healthy & safe with minimal maintenance.

World's Most Powerful Ozone Purifier is Available Only on ThermoSpas Hot Tubs

What is an Ozonator

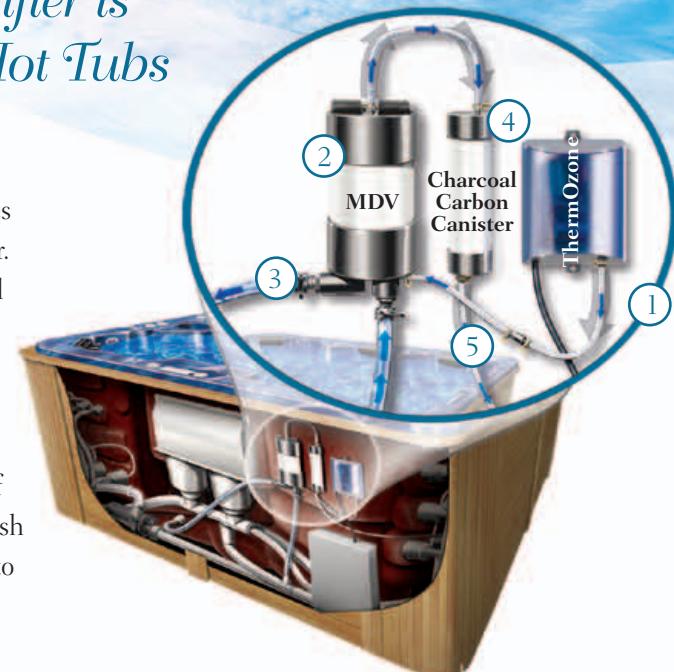
Ozone is one of nature's most powerful sanitizers. It works 3000 times faster than chlorine and is used today to sanitize 90% of bottled water. Over 80% of all spa manufacturers only make available a single vessel standard Ozonator that feeds ozone gas directly into the spa water.

ThermOzone Patented Technology

Our patented three vessel system allows us to produce 8 times more ozone, dramatically limiting the use of chemicals and the frequency of draining. By eliminating the direct feed of ozone gas, your water is fresh and odorless, components are protected, and your spa is safe enough to install indoors.

Compare Our Purification System

Our Ozonator	Standard	ThermOzone
Avg. ozone produced per/day	450 mg	6000 mg
Reduces chemical use by up to	25 %	90 %
Helps keep pH balanced	No	Yes
Need to replace cartridge	2 Years	7 Years
Eliminates harmful gasses	No	Yes
Eliminates ozone odor	No	Yes
Protects covers & pillows	No	Yes
Safe for indoor installation	No	Yes
Limits frequency of draining	No	Yes



How it works

- ① Each day 6,000 mg of ozone is converted from oxygen and sent to the internal MDV (Mixing Degas Vessel).
- ② Water from the spa is fed into the MDV and instantly purified of any bacteria.
- ③ Once the water is purified it is sent back into the spa via an independent jet.
- ④ All harmful ozone "off gases" are sent to a Charcoal Carbon Canister which converts the excess ozone back into oxygen.
- ⑤ The oxygen is passed back into the internal cabinet to produce more ozone.

The powerful combination of ThermoFiltration and ThermOzone allows you the luxury of changing your water less frequently while using less chemicals, and enjoying clean, healthy water every day!

The Ultimate Wave Lounge



First a cluster of jets massages your neck, back, and shoulders.

Next the massaging action moves to lower back and buttocks.

Seconds later your thighs, knees, and calves are totally relaxed.

Finally, your feet, an area that craves massaging therapy each day.



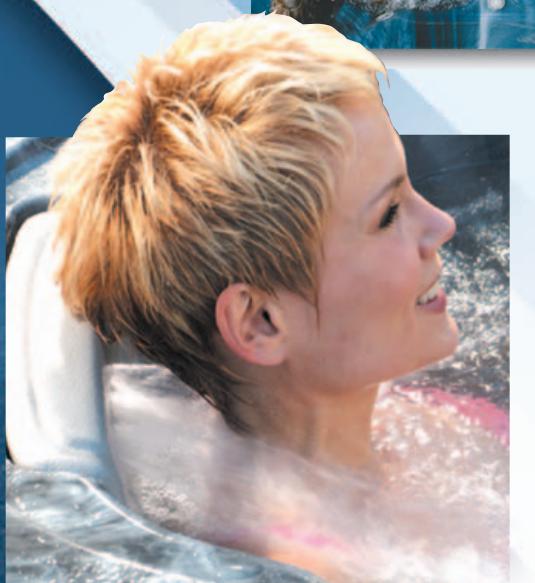
Only ThermoSpas hot tubs offer Total Control Therapy

Imagine enjoying your ThermoSpas with friends.

While you're experiencing a powerful, invigorating massage, one of your friends can be enjoying a mild massage; and another can quietly relax in still, tranquil water.

Patented Throttle Control Valve

This ability to independently control the action of each seat without affecting other areas can only be experienced with the use of multiple pumps and ThermoSpas patented Throttle Control Valve. It allows you to adjust the intensity of an entire seating area from a mild tingling sensation to a powerful jet action or anywhere in between.



Patented Pillow Jets

A stream of water from a soft, luxurious pillow soothes neck and shoulder tension. An independent valve allows you to control the intensity. The result? A perfect neck massage every time!

A Bubbling System turns a hot tub into a resort

Water jets provide therapeutic relief for aching muscles; but it's the bubbling system that hot tub owners turn on to Relax, Relieve Stress, and Simply Have Fun!

Warm Air – Not Cold

Full foam manufacturers rely upon outside air to feed the blower motor. ThermoSpas utilizes the warm air trapped within the interior of the cabinet that averages over 90 degrees, even in the dead of winter. Our warm air bubbling system helps maintain your water temperature, and keeps our spas more energy efficient than industry standard spas.

Super Quiet Technology

Traditionally blower motors are noisy, but not when it comes to ThermoSpas. All blower motors are hidden within insulated/soundproofed cabinet walls and base so that all you hear is the relaxing sound of bubbling water.

Automatic Clean Out

Twice a day your blower and pumps are activated for approximately one minute. This helps keep all of your plumbing lines free of bacteria so the spa is ready for you to slip into at any time to relax and enjoy its fresh, clean, water.



Unique Control Valve

Our exclusive Blower Regulator Valve allows you to actually adjust the bubbling action to suit your mood...enjoy an experience that ranges from the light tingling sensation that feels like you're sitting in a glass of champagne to an exhilarating surge of bubbling water that will bring out the child in every one of us.



How Our Bubbling System is Designed

ThermoSpas installs a powerful blower pump that feeds air through a manifold to a series of specially designed independent jets strategically located in your spa. The manifold design ensures an even level of bubbling activity in all seating areas. Traditional spas simply drill holes in select seating areas and feed air into a pre-attached fiberglass air channel. The result is uneven activity from one seating area to another and a weakened shell structure.

Each Year over 80% of ThermoSpas customers request a bubbling system!

Designer Series

ThermoSpas Designer Series is our most popular line of hot tubs because it takes the traditional look of a hot tub, adds elegant lines, comfortable seating, and loads each model with very unique features. Our Designer Series has been featured on more national remodeling shows than any other line of spas in the industry.



* Colors shown may not be available on all models.

The Concord Designed for Four 80L x 80W x 38D

Two luxurious therapy seats, a bench and love seat separated by a unique V-shaped foot well that provides the most incredible foot and calf massage, and a host of exciting available options have all combined to make the Concord our number one selling hot tub.



The Park Avenue Created for Five 95L x 80W x 38D

A reversible lounge with one end wide enough for two, two luxurious therapy seats, and a bench seat that faces sculptured steps offering an available whirlpool jet for therapy all bring the word "perfect" to mind.



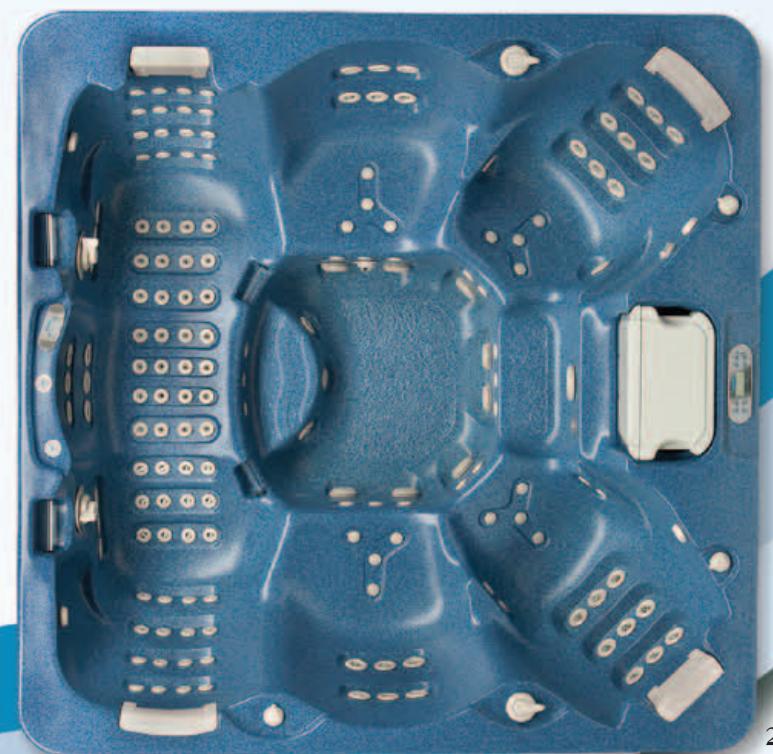
The Healing Spa Easily seats Five 85L x 85W x 38D

Designed for ease of use, fun and entertainment, the Healing Spa is equipped with a wide array of therapeutic features, making it the perfect choice for adults of any age.



The Manhattan Ideal for Six 96L x 96W x 39D

With eight different seating areas including an oversized reversible lounge, multiple therapy seats, and even a central seat in the foot well, the Manhattan is for those who want the biggest and the best.



Aquatic Series

Our Aquatic Series of hot tubs has been designed to seamlessly incorporate the latest innovations of the industry with the beautiful and luxurious hot tub designs that have become recognizable as the ThermoSpas brand.

Powerful and adjustable jets, comfortable contoured seating and a wealth of personal amenities are featured in a stunning



Spinning Crystal Ball

Activated by small water jet this elegant spinning ball can be illuminated with a choice of 8 distinct colors creating a relaxing ambiance to your spa experience. Those who say "no" to this feature are absolutely "won over" once they see it activated.

Illuminated Cup Holder

The most common request by any hot tub user is the need for a refreshing drink. Where most spas lack an area to hold the drink, our Aquatic Series takes it to an entirely new level with a custom molded holder that illuminates the drink from below.

Waterfall Pillow Jet

Hidden behind the industry's most comfortable pillow is a wide 6" jet designed to massage both your neck and shoulders. The water can be illuminated and there is an independent valve that allows you to control the massage intensity.

The Islander 4 Person Hot Tub 79L x 79W x 41D



Designed to be the perfect four person hot tub; each seat has a uniquely different jet design along with two different seating depths - ideally accommodating those with partners of a different height. Every seat offers at least one built-in illuminated cup holder and the opportunity to convert any cup holder into a spinning crystal ball. The Islander is the only model available in a custom ordered shallow foot well to accommodate installations in homes with narrow passage ways.

The Dolphin 5 Person Hot Tub 93L x 85W x 45D



If Michelangelo designed spas the Dolphin would be his masterpiece. The corner seats, set at different depths, are ideal for most any bather; and perfectly angled for intimate conversations. A wide double lounge, bench seat, spacious foot well, and raised seating area are ideal for children or as a place for adults to cool down. These features help make the Dolphin perfect for entertaining or for those simply seeking personal relaxation.

Corian Inserts available on select models

Cabinets, acrylic shells, covers, and Corian inserts in a variety colors so our customers can design the spa that perfectly suits them and their families.



The Maui 3 Person Hot Tub 65L x 86W x 33D



The Maui was engineered to be the most comfortable 3 person hot tub in the world that can still easily pass through a standard exterior door. This compact spa is extremely energy efficient, sound-proofed, and offers all of the elegant features of a full sized hot tub. Most importantly each seating area has been masterfully designed to comfortably position both short and very tall bathers deep within the therapeutic waters.

The elegantly designed exterior cabinet with perimeter top rail and accent trim mimics the look and feel of fine furniture but requires no maintenance.

For anyone seeking a compact spa with a large comfortable lounge and a deep therapy seat, the Maui is your perfect choice.

Double Lounge

This incredible double lounge is perfectly contoured so you can stretch out all alone or with a partner to relax and soothe away the day's stress. This unique seating area can be ordered with ThermoSpas incredible jetted wave action that provides an independent control to activate and pause the action at any time.

* Color shown may not be available on all models.

Exercise Spas

Aquacisor

The Deepest Luxury Spa in the World

In addition to an abundance of luxurious amenities, two "Captain Chair" seats are designed with different seating depths to accommodate people of varied heights. Each includes built in pillows, wrap around armrests, independent controls and even a spot to rest your drink. Wide open bench seating allows room for family fun and entertaining when guests arrive.

The Perfect Fitness Machine

The Aquacisor allows you to perform virtually every exercise available in a professional gym — but done in



the comfort and safety of water at a temperature you set. Because the Aquacisor is the deepest hot tub available it is ideal for jogging and walking.

Olympian

Three Hot Tubs in One Package

The Olympian is truly three hot tubs in one package! If you're looking to get into shape or require water therapy, but are still looking to enjoy the benefits and pleasures of a traditional hot tub, then the Olympian is for you!

Patented 360° Adjustable Seat



Is Easily Raised or Lowered in Seconds

The upper pillow, back rest, and seat are fully padded for comfort. The adjustable seat helps accommodate all size bathers and can also be easily removed to offer open spaced seating for exercise or use as a traditional hot tub.

Adjustable, color coded exercise tension bands help tone and build muscle strength in your arms and upper body. Designed for those at all fitness levels.



93L x 88W x 52D



91L x 87W x 39D

* Color shown may not be available.

Spa Trainer

The perfect combination for swimming, exercising, and warm water massage!

The Spa Trainer is the solution for those who simply want it all; a place to swim, exercise and have fun all year long, along with the most luxurious hot tub ever designed.



Available on Spa Trainer

- 1 **The Incredible Wave Seat**
The perfect way to start a day in the Spa Trainer is with a full body massage.
- 2 **Relaxing Spa Massage**
The perfect end to a work out in the Spa Trainer is with a relaxing back massage.
- 3 **Central Exercise Seat**
Perfectly positioned for rowing and other water exercise functions
- 4 **Upper Level Bench Single Seat**
Ideal spot for children to sit or for those seeking a time to cool down
- 5 **Lower Level Bench Dual Seating**
Wide enough for two adults to sit side by side with armrests on either side

- 6 **Swim Trainer Corner Seating**
Excellent for assisting in a swimming lesson or simply additional guest seating

- 7 **Dual Swim Jet Controls**

- Provides the user the ability to control the swim jets from either side of the spa

- 8 **Deluxe Control Panel**

- Our control panel allows you to control the spa from either seat and a lighted acrylic grab bar provides support to move around

- 9 **Convenient Entry/Exit Design**

- Safety is assured with lighted acrylic grab bars

- 10 **Powerful Water Current**

- A series of up to 10 directional swim jets provides the most powerful current of any existing swim spa

- 11 **Divertor Control Valves**

- Provides the ability to control the power and the direction of the swim current

- 12 **In-Wall Skimmer w/Basket**

- Maximizes filter cycles, keeps water clean, and an interior removable basket protects components

- 13 **Built-In Waterproof Speakers**

- Full size pop-up speakers and an internal subwoofer provide incredible stereo sound

- 14 **Patented Lighted Tiles**

- Changing colored tiles provide an elegant evening ambience

- 15 **Stainless Steel Grab Bars**

- Provide safety, training for swimmers, and tools for exercise functions along with exercise attachments to anchor exercise equipment

Daytime, or ...

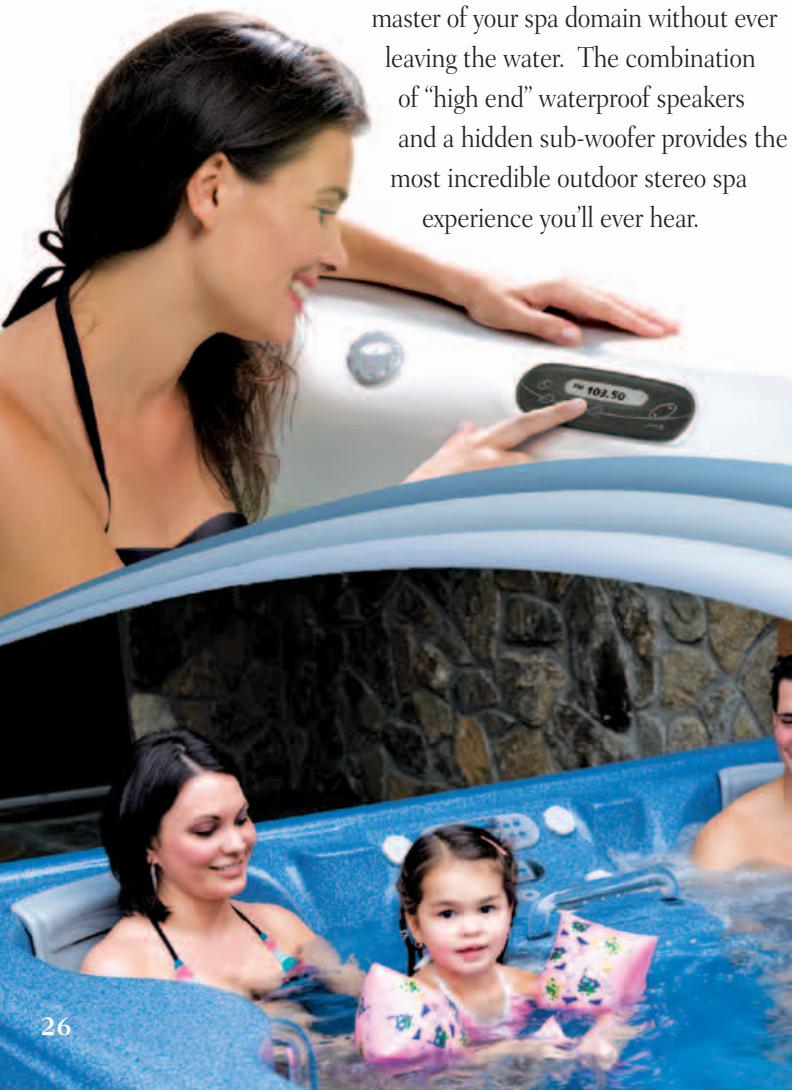
Why choose a ThermoSpas?

Every ThermoSpas is built with state of the art technology and a highly skilled work force that has helped us to create the world's best built hot tubs. Every spa is water tested not once but twice, assuring you the best in quality control. We employ hundreds of factory trained technicians throughout the country to deliver, service, and care for your hot tub.

Music that soothes the soul!



Every Fitness Series hot tub is available with a deluxe sound system that can handle multiple digital audio sources such as iPods, USB memory sticks, MP3 players, AM/FM radio receiver, and is ready for a Sirius satellite receiver. It includes a built-in control panel that allows you to select the source, adjust the volume, change the tracks, and be a master of your spa domain without ever leaving the water. The combination of "high end" waterproof speakers and a hidden sub-woofer provides the most incredible outdoor stereo spa experience you'll ever hear.



Nighttime & all year long, our swim spas make your home a warm & inviting retreat.

Custom Built to Your Budget!

ThermoSpas is the only manufacturer that allows you to customize your hot tub to match both your needs and your budget. And when you order a custom built hot tub "Direct from ThermoSpas" you know you are receiving the newest technology available at the most affordable price.



Custom Built for Your Home

Every ThermoSpas is factory built to your specifications and ready to use the day it arrives. And whether you choose to install it indoors or out, above or partially within the ground with custom built steps (as shown below), it will truly enhance the beauty of your home and improve your life.

Interior Lighting

Illuminated grab bars, patented pillow jets, and lighted tiles add both an elegant look along with an element of safety when swimming at night. Simply touch the lighting control button and choose from 8 distinctive colors or set it to slowly cycle from one color to the next.



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