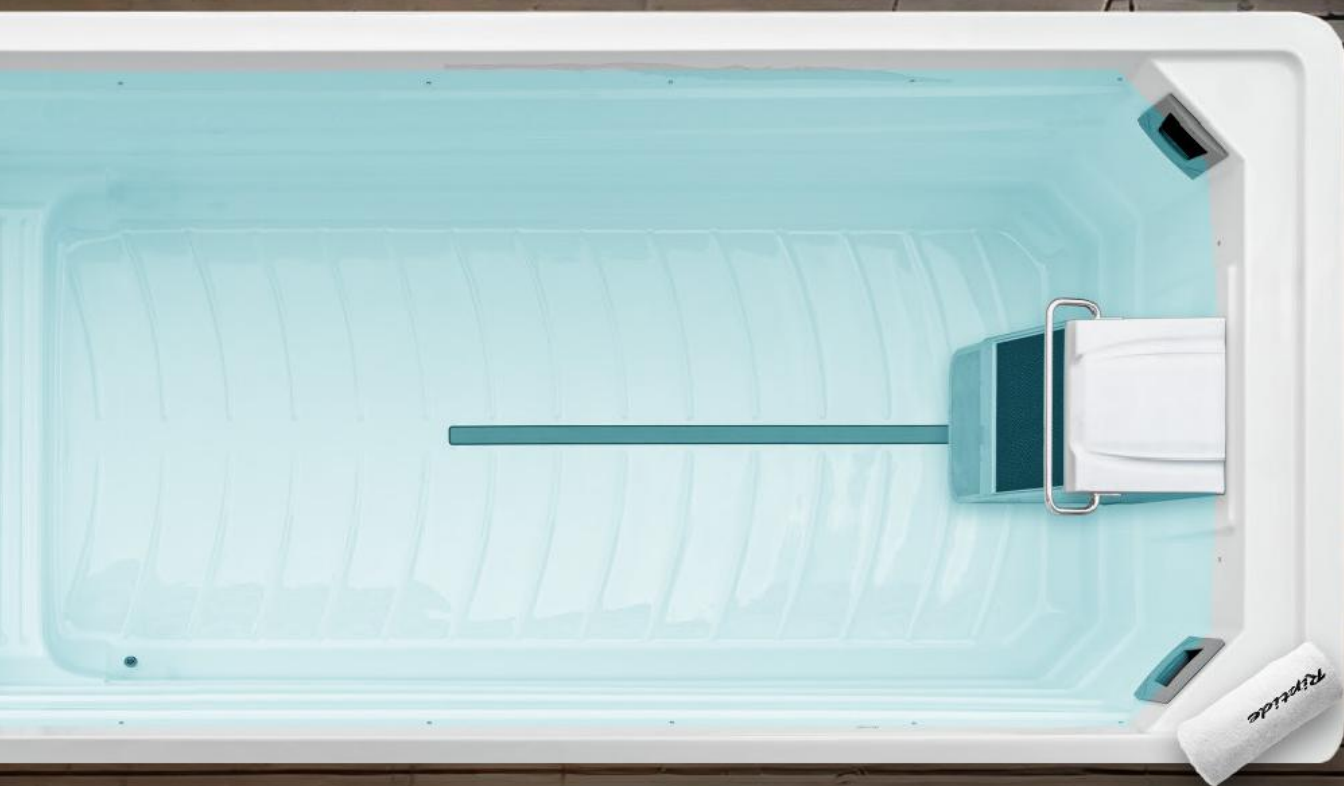


Riptide[®]

For fitness, relaxation and fun



A perfect swim starts
with a perfect swim spa.



oasis
outdoor living

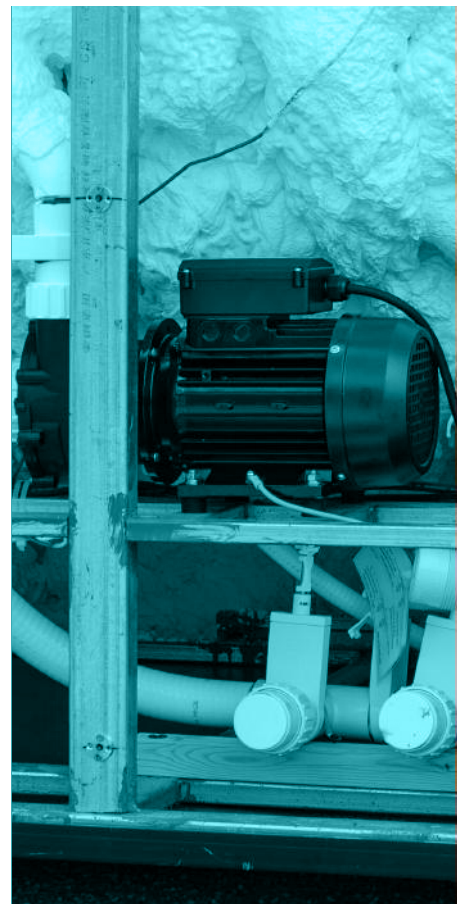




Why choose our Swim Spas?

Designed to be the best.

Our swim spas are meticulously engineered to deliver a seamless blend of fitness and relaxation, offering you the best of both worlds. Imagine powerful swim jets creating a consistent current for an invigorating workout, while the ergonomic design cradles you in comfort. Crafted with premium materials and cutting-edge technology, Riptide Swim Spas are not only durable but also aesthetically stunning. Our swim spas have the ability to transform your garden into a luxury space and therefore enhance your health and lifestyle. Riptide Swim Spas—where excellence is a standard, not an option.



No compromise on quality



We emphasise control over our whole production process. This allows us to keep the quality consistent throughout.

Our use of up-to-date tech and sustainable ways of making swim spas in our factories, including using AI to make things run smoothly shows our commitment to accuracy and getting things done efficiently.

Our modern manufacturing provides us with a system for making sure things are top-notch.

Repairs and costs



Our Swim Spas have been designed to be cost effective should you ever need repairs. All of the main serviceable components are behind easily accessible panels which can be removed by your engineer. Should there ever come a time where you need any repairs or replacements, these components can be swapped out for new units, making repairs as low cost as they could possibly be.

Efficiency



We strive to make our products as energy efficient as they possibly can be, and to test our efficiency we often run our own real-life tests. Using our 4.4 Riptide inverter swim spa along side our iNHEAT 9kW inverter heat pump, we found we were able to run the swim spa at an average daily cost of £1.63 per day. This shows how low cost our swim spas can be.



Award-Winning



For numerous years, we at Oasis Outdoor Living have been award winners at the Pool and Spa Scene awards. These awards have been in various categories, but we are most proud of our achievements in the Energy Efficient category - which we have received for 6 consecutive years. This is a testament to our efforts to have the most energy efficient products on the market.



Premium Insulation



5-Stage Platinum Lock Insulation System

1



High density foam cover

High-quality hot tub cover with high density core foam and aluminium reinforced centre supports. Premium vinyl cover which is durable and easy clean, supplied with 4 safety locking straps and easy lifting handles.

2



Full foam internal insulation

Full foam insulation is the most energy efficient insulation solution on the market, creating a formidable thermal barrier.

3



Thermo shield side skirts

Thermo shield aluminium side skirts are constructed from 2 layers of aluminium and 1 layer of plastic with a weatherproof finish. This not only gives it a stylish look, but is stronger and more energy efficient.

4



Platinum lock insulation material

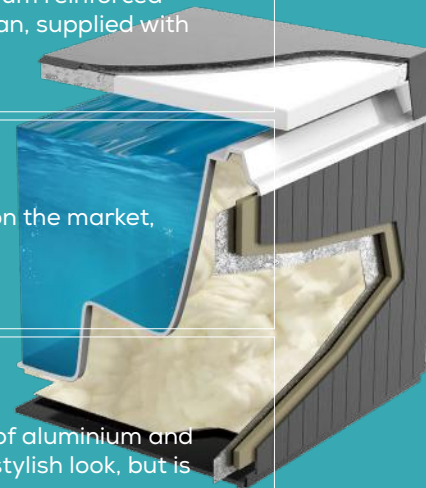
This highly flexible insulation leads the way in heat retention and is made up of 25mm high density sponge foam and 1mm aluminium heatshield.

5



Solid Plastic Base

A solid plastic base creates not only a strong support system but also helps with heat loss and keeps rodents and pests at bay.



DAILY ENERGY COST (KWH)

*The CEC energy test is a necessary certification for SPA products in California, USA.

Oasis	11.2 kWh
CEC Standard	14.98 kWh

Test Conditions:

1.Fill tank with water at 15cm from top or center of skimmer spacing.
2.Use thermostat and circulation pump to heat water to 39 ± 1 °F.
3.Stable water temperature, ambient temp at 17 °F, test for 72 hours.
Calculate hourly power consumption using:
V: U.S. gallons (1 gallon ≈ 3.7854 liters) Pmax: max power consumption per hour in watts.

Test Method:

Keep thermostat and circulation pump on, unplug other loads. Set low recirculation cycle, cover with thermal cover. Maintain water temp for 4 hours, note meter power. After room temp drops to CEC standard, record current meter power. After 72 hours, record power again. Compare actual power with theoretical value to check compliance.
Test Note: Theoretical CEC value is affected by water injected into prototype, leading to variations due to human errors.

Length - Does It Matter?

(Yes and so does width and depth)

Length

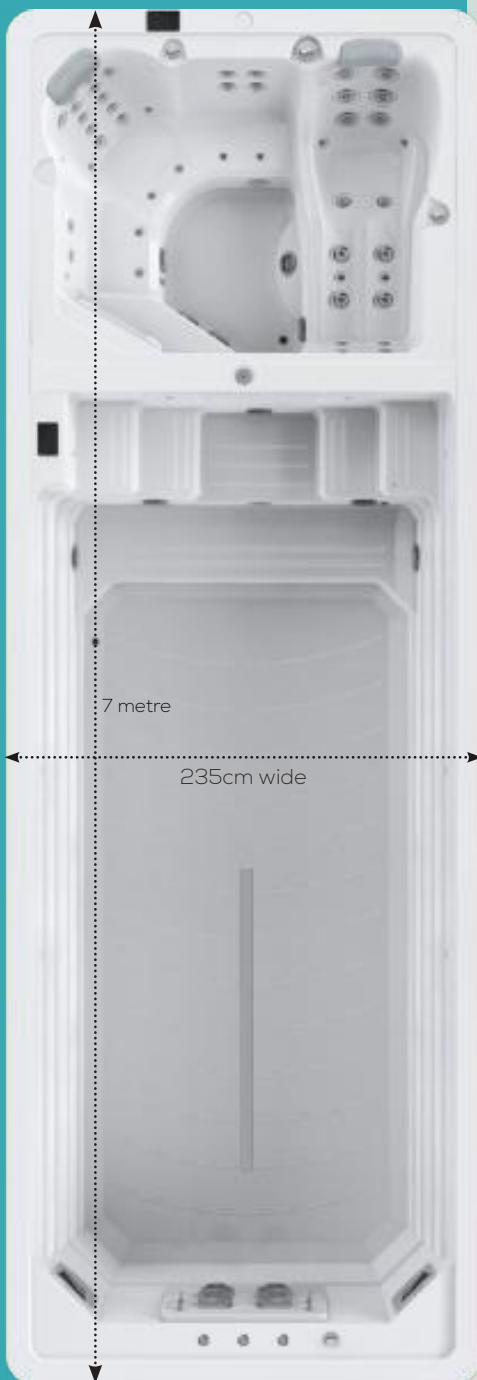
The length of your swim spa really is a personal preference, but we make sure you have a choice! Our swim spas come in various lengths from 4.4 metre to 8 metre in length. For those having a Duo or combined swim spa and hot tub, then having one a little longer is a needs must, but perhaps you're looking for something a little space-saving? Then a 4.4m will suffice.

Width

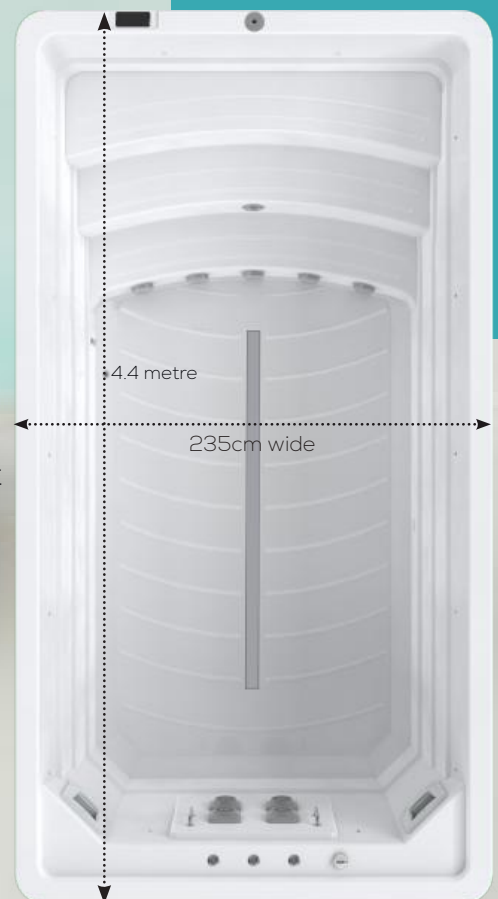
Our Swim Spas all have a standard width of 235cm. This is almost as wide as an olympic swimming lane, giving ample room to try out any kind of swimming stroke that you may be needing to perform.

Depth

For those looking for a swim spa that they can have fun in, then our 129cm depth may be enough, however, to ensure we cater for all abilities, our more experienced swimmers may opt for our sports power collection which has an outstanding depth of 154cm, thus enabling a more versatile swimming area.



Easy Life Pro 7 Duo.
7 metre length. 154cm Depth 235cm wide



Atlas 4.4.
4.4 metre length. 129cm Depth
235cm wide

Swim Spas

Water Treatment System

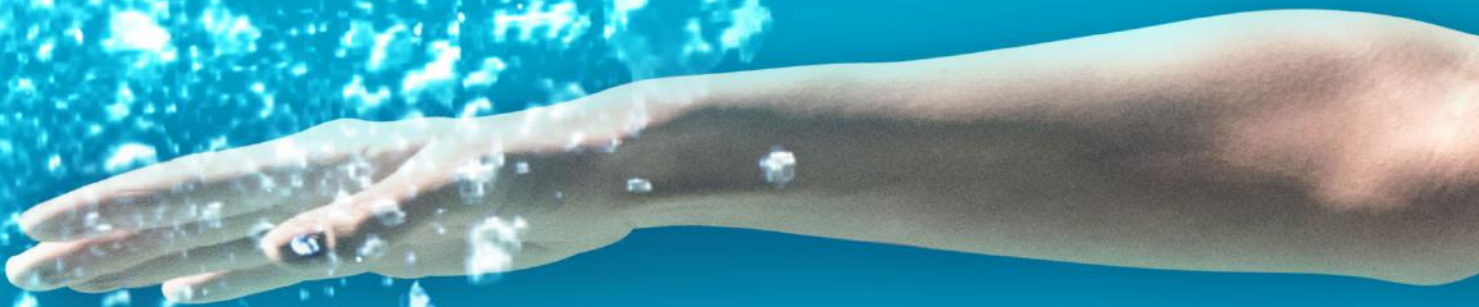


- NSF food-grade hoses
- CD ozone with boost chamber
- 2 × highly efficient blue filters

Crystal Clear Water



The combination of ozone and efficient filters eliminates bacteria and other contaminants so that the water always remains clear and hygienic.





Swim at your
own pace



On/Off Swim Spas

Single-Speed (On/Off) Pumps in Swim Spas

Swim spas combine the features of a swimming pool and a hot tub, offering a current for swimming against and heated water for relaxation. The pump is critical for generating this current and circulating water. Single-speed pumps (on/off), which operate at a fixed speed, are a common choice.

Simplicity and Cost-Effectiveness:

Lower Initial Cost: Single-speed pumps are typically cheaper up-front due to their straightforward design without variable-speed electronics.

Ease of Installation/Maintenance:

Fewer components mean simpler installation and potentially lower maintenance costs.

Reliability:

With fewer moving parts and no complex controls, they may experience fewer electronic failures.

Consistent Performance:

Delivers a steady, powerful current ideal for users who prefer a fixed swimming resistance.



Stren-Thin Massage Jets

2.5" Jets, direct

3" Single-Spin Jets, rotating

4" Single-Spin Jets, rotating

5" Single-Spin Jets, rotating

Pump System

2 x 3HP swim pump

2 x 0.5HP High flow filtration pump



Highlights

- Patented turbo swim jets
- Ingenious massage jet design for maximum comfort
- More comfortable and smooth seating experience
- User-friendly touchscreen panel
- First-class water treatment system
- Top insulation solution in the market

2 x 3" Turbo Swim Jets



Our revolutionary patented 3 inch turbo swim jets with 2 inch pipework provide a powerful yet smooth for an unparalleled swimming experience. Accurate jet placement is essential, as jets positioned too low or too wide result in inefficient water flow. The swim jets are specifically designed to focus on the shoulders and chest to achieve optimal balance.

Perfect Massage Experience



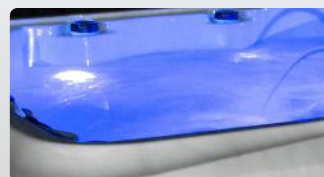
- Stren-Thin massage jets
- No raised edges on jets
- Ergonomic seating

Platinum Lock Full Foaming



- Full foaming
- Energy efficient
- Higher than CEC standard

Dream Time Lighting



- Large LED light
- Waterlevel light
- Backlit light controls

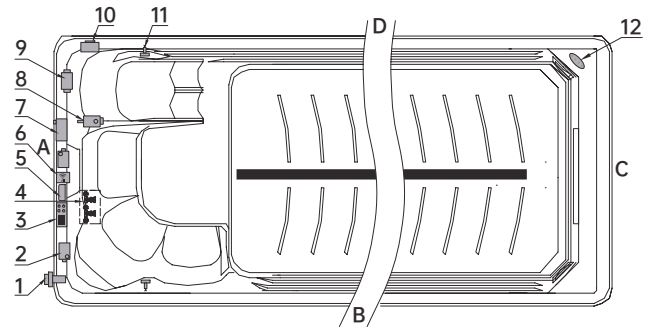
Water Treatment System



- NSF food-grade hoses
- CD ozone with boost chamber
- 2 x highly efficient blue filters



AQUA LIFE SERIES



12		Subsidiary Control Panel	1	Pcs
11		Transducer Speaker(Optional)	2	Pcs
10		Subwoofer(Optional)	1	Pcs
9		Control box	1	Pcs
8		Circulation Pump	1	Pcs
7		CD Ozone Generator	1	Pcs
6		WIFI	1	Pcs
5		C.stream(Optional)	1	Pcs
4		Heat pump ready unit(Optional)	1	Pcs
3		Control Panel	1	Pcs
2		3HP Single Speed Pump	2	Pcs
1		Drain Valve	1	Pcs
NO	Icon	Description	Qty	Unit



Whitehaven

354 x 235 x 98.5 cm - 3100 L



Aqua Life 4.0

385 x 220 x 119 cm - 4000 L



Aqua Life 4.4

443 x 235 x 129 cm - 6100 L



“Our swim spa allows us to have some amazing quality time as a family, the kids love joining in with some of our evening swims!”

Tom Hutchinson, Nottinghamshire



Aqua Life 5.5

549.5 x 235 x 129 cm - 6900 L



Aqua Life 6.0

591.5 x 235 x 129 cm - 9235 L



Aqua Life 6.0 Duo

591.5 x 235 x 129 cm
SPA: 960 L SWIM: 6760 L

Inverter 10 Speed Swim Spas





Control System

Spatech CA300-3KW
+ TP10 Touchscreen Panel
+ AP40 Panel

- Intuitive touchscreen panel
- Customize maintenance reminder
- Rapid troubleshooting feedback
- 4 x Preset modes to maximize efficiency and reduce running costs

Shell Color



ALPINE WHITE

Cabinet Color



ASH BLACK



Aluminum Cabinet

Aluminum cabinet ensures outdoor durability, maintaining its shape even under extreme heat exposure.

REVOLUTIONARY 3" TURBO SWIM JETS

Oasis's revolutionary, patented 3-inch Turbo Swim Jets provide a powerful yet smooth resistance for an unparalleled swim experience. Correct jet positioning is crucial. Oasis swim jets target the shoulders and chest to create maximum resistance.



EXTRA DEPTH & EXTRA WIDTH

Oasis spas are proud to offer both Standard

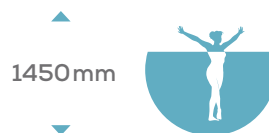
Depth and Extra Depth swim spa.

Standard Depth

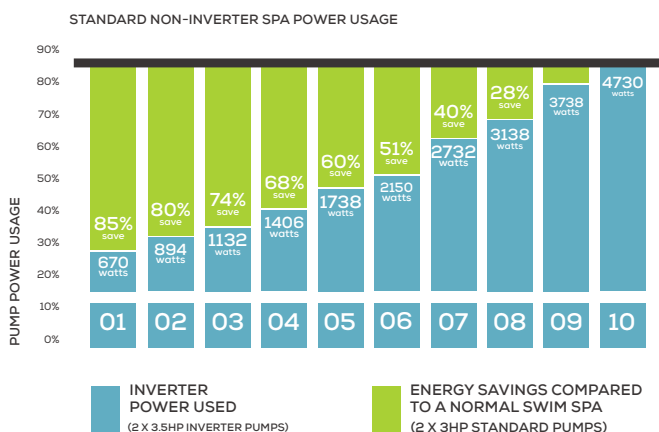
Easier to access, less cost to heat and maintain, user friendly and safety assured.

Extra Depth

With greater depth, an extra depth swim spa provides a more realistic and challenging swimming environment.



ENERGY EFFICIENCY



QUICKWATER PROFESSIONAL SWIMMING TRAINING SYSTEM

Our inverter system allows us to use 3.5hp variable speed pumps and 3" swim pipes which can deliver up to 4,000 litres of water per minute.

Using this technology allows us to deliver a smoother flow of water without any white water waves, at a fraction of the cost of a conventional swim spa.

Adjustable speed control panel: with 10 levels of adjustable current strength, everyone can find their own comfortable swimming speed, whether you're a novice or a professional athlete!



Easy Control at your fingertips

With 18 years of experience, the SPATECH control system offers a new world of possibilities for spa users.

The state-of-the-art hot tub pack features integrated WiFi connectivity, meaning easy and convenient control of your spa, whether you're at home or away.

- High class warranty up to 5 years
- Power saving monitoring
- Water free touchscreen
- Engineer friendly
- WiFi controller
- Heat pump compatible*
- Smartspa TM



Inverter Speed Control in Easy Reach

Main Control Panel



Inverter Speed Control Panel

Secondary Control Panel



Fun/Leisure

Sport/Frequent

Athlete/Professional



EASY LIFE SERIES DUO

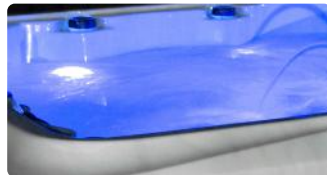
EXTRA DEPTH

Perfect Massage Experience



- Stren-Thin massage jets
- No raised edges on jets
- Ergonomic seating

Dream Time Lighting



- Large LED light
- Waterlevel light
- Backlit light controls

DUAL ZONE SWIM SPA

The Dual Zone swim spas allow you to enjoy two pools simultaneously: swim in water at 29 ° C and relax in water at 37 ° C. Being able to regulate the temperature separately is a real comfort for athletes or families.



Easy Life 6.0 Duo

591.5 x 235 x 154 cm
SPA: 960 L SWIM: 7590 L



Easy Life 7.0 Duo

706.5 x 235 x 154 cm
SPA: 960 L SWIM: 10340 L



Easy Life 8.0 Duo

798.5 x 235 x 154 cm
SPA: 960 L SWIM: 12570 L

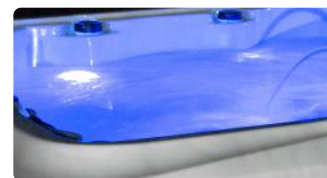
EASY LIFE SERIES

EXTRA DEPTH

"Having instant access to my swim spa saves on travel to the local leisure centre which effectively gives me more time to do other things throughout the day"

David Markham, Kent

Dream Time Lighting

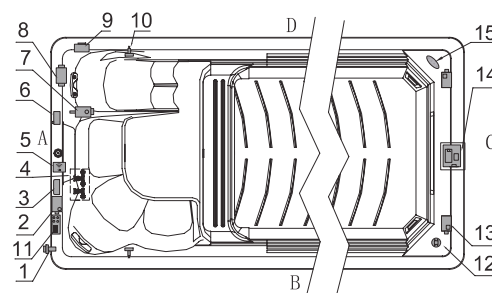


- Large LED light
- Waterlevel light
- Backlit light controls

Perfect Massage Experience



- Stren-Thin massage jets
- No raised edges on jets
- Ergonomic seating



15		Subsidiary Control Panel	1	Pcs
14		Inverter system	1	Pcs
13		3.5HP inverter pump	2	Pcs
12		Frequency conversion panel	1	Pcs
11		Control Panel	1	Pcs
10		Transducer Speaker(Optional)	2	Pcs
9		Subwoofer(Optional)	1	Pcs
8		Control box	1	Pcs
7		Circulation Pump	1	Pcs
6		CD Ozone Generator	1	Pcs
5		WiFi	1	Pcs
4		Heat pump ready unit(Optional)	1	Pcs
3		C.stream(Optional)	1	Pcs
2		3HP Single Speed Pump	1	Pcs
1		Drain Valve	1	Pcs
NO	Icon	Description	Qty	Unit

Easy Life 8.0

798.5 x 235 x 154 cm - 14480 L

Easy Life 7.0

706.5 x 235 x 154 cm - 12230 L



SINGLE ZONE SWIM SPA

The single zone swim spa provides an impressive spacious swim area. Whether you are initiating little ones into the world of swimming or undertaking intense training sessions, the swim spa guarantees you achieve your ambitions.

"As a semi-professional athlete, the power of my swim spa is perfect for my regular training and allows me to train any time - night or day"

Alice Knowles, Newcastle



Easy Life 6.0

591.5 x 235 x 154 cm - 9975 L



Easy Life 5.5

549.5 x 235 x 154 cm - 9223 L



Easy Life 4.4

443 x 235 x 154 cm - 6783 L



FOREVER SWIM
Above Ground



Ultra-Thin Massage Jets



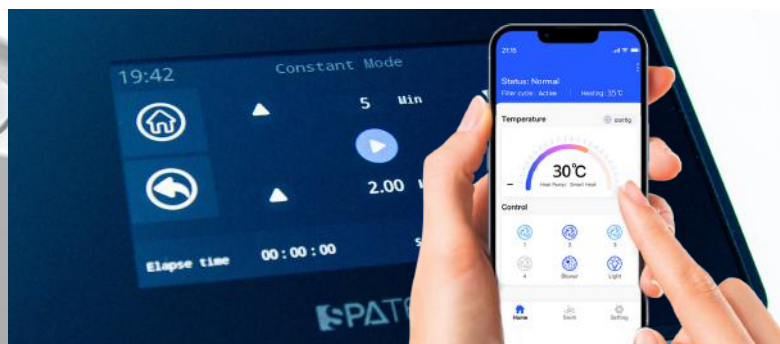
Through the removal of ridges on our jets, we've cultivated a seating experience that is both exceptionally comfortable and delightfully smooth.

Dream Time Lighting



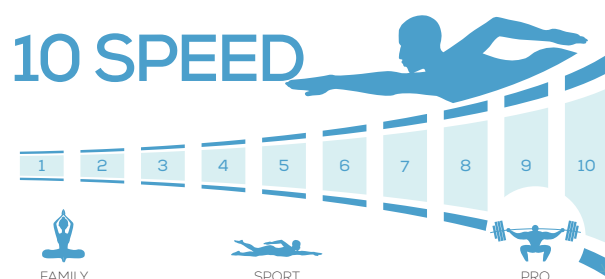
The lighting creates a wonderful atmosphere that is luxurious and serene, allowing you to unwind and forget your daily stresses.

App & Touch Control



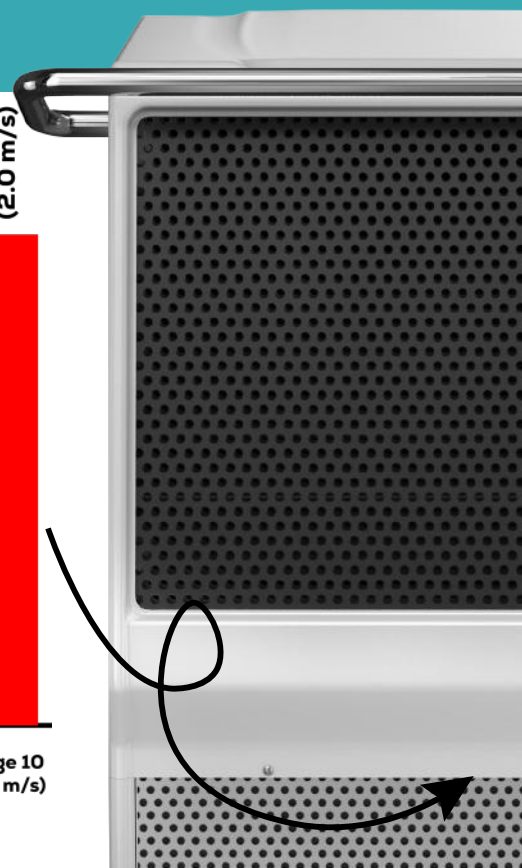
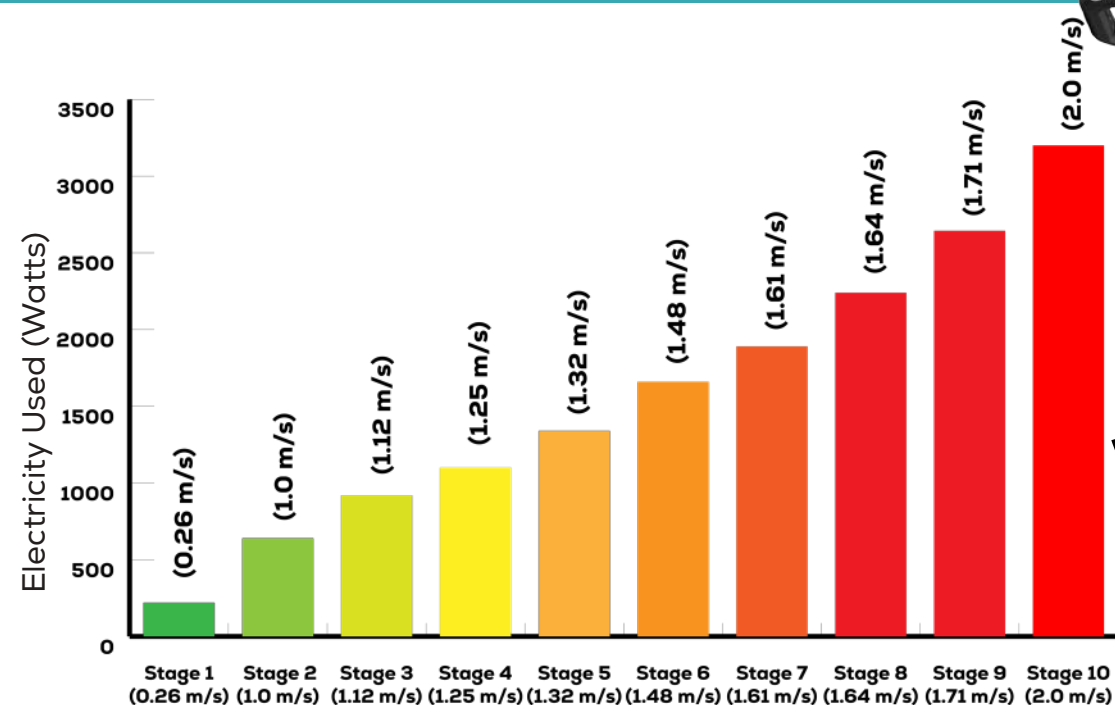
Spatho control via App with WiFi, for efficient control of power consumption, even during holiday periods.

10-Speed Adjustable



With a water flow of up to **15,000 L/min** and a speed of up to **2 m/s**, offering 10 levels of adjustable current strength, everyone can find their comfortable swimming speed.

10 Stage Speed System Energy Use





**Easy Life 8.0
Ultra**

798.5 x 235 x 154 cm
14480 L



**Easy Life 7.0
Ultra**

706.5 x 235 x 154 cm
12230 L



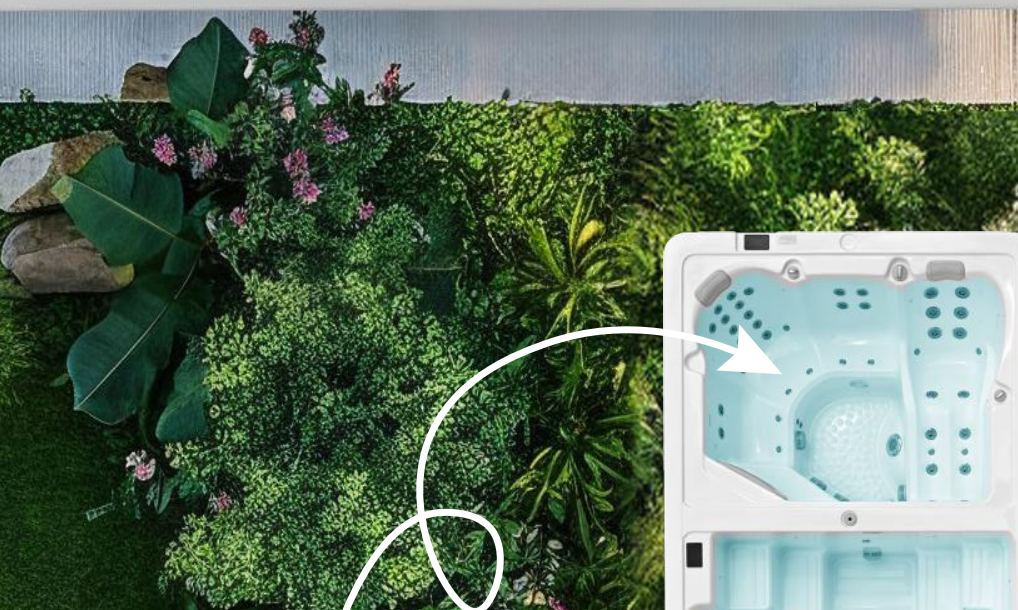
**Easy Life 6.0
Ultra**

591.5 x 235 x 154 cm
9975 L



"I was blown away at just how powerful the swim machine is. It far exceeds my abilities and I have always been a strong swimmer having passed Royal Naval Swimming tests"

Lee Parnill, Derbyshire



**Easy Life 7.0
Duo Ultra**

706.5 x 235 x 154 cm
11300 L

**Easy Life 8.0
Duo Ultra**

798.5 x 235 x 154 cm
13530 L

POOLS

Inground and Above Ground



Swimming Pool vs Swim Spa Pool

So you may have been considering one over the other, but when deciding between a swim spa and a traditional pool, the following key factors may help you to determine which best suits your needs:

Cost & Budget

Swim Spa: Lower upfront cost, minimal installation fees, and no excavation needed. Energy costs are higher for heating but manageable due to smaller size. A swim spa will always retain a value as it can be sold on.

Pool: Higher initial investment plus excavation, landscaping, and planning consent. Long-term maintenance (chemicals, cleaning) and heating add to costs to remove a

pool later down the line will incur an extra significant cost, but may increase a property value.

Space & Installation

Swim Spa: Fits in smaller gardens, can be installed indoors with proper support. Quick setup (days).

Pool: Requires significant space; in-ground pools need excavation (months to install). Above-ground pools are quicker but less durable.

Maintenance & Energy

Swim Spa: Easier/cheaper maintenance (smaller volume). Increased energy costs if heated year-round but efficient due to size.

Pool: More maintenance (skimming, vacuuming, chemicals). Heating costs are significantly higher for year-round use in cold climates.

Recommendation

Choose a Swim Spa If: You prioritise exercise/therapy, have limited space or budget, want year-round use, and prefer lower maintenance.

Choose a Pool If: You have a larger budget/space, value social gatherings and seek a long-term investment in your property.

SPATECH

Easy control at your fingertips

The new fully-featured spa control systems from SPATECH are designed to be engineer-friendly, include all the premium features you'd expect, and offer the perfect balance between style and functionality. All spas include WiFi as standard and the optional Bluetooth stereo system, and are fully controllable from the intuitive touchscreen.



User-Friendly Touchscreen Panel

The bright LCD touchscreen keypad is intuitive, user friendly, and simple to operate, and not affected by water on the panel.

Integrated WiFi

Integrated WiFi gives you full control of your spa via a convenient smartphone app, whether you're at home or away.

Reminders Function

Customisable reminders can be programmed to alert you to perform tasks such as filter cleaning and water changes when needed.

Bluetooth Audio System (Optional)

Play your favourite music directly from your spa with a high-quality, integrated Bluetooth stereo system.

ATLAS SERIES

ON/OFF SWIM POOL

2 x 3" Turbo Swim Jets



Our revolutionary patented 3 inch turbo swim jets with 2 inch pipework provide a powerful yet smooth flow for an unparalleled swimming experience. Accurate jet placement is essential, as jets positioned too low or too wide result in inefficient water flow. The swim jets are specifically designed to focus on the shoulders and chest to achieve optimal balance.

Pump System

1 x 1HP High flow filtration pump
2 x 3HP swim pump

Highlights

- Patented turbo swim jets
- User-friendly touchscreen panel
- First-class water treatment system
- Top insulation solution in the market

Dream Time Lighting

- Large LED light
- Waterlevel light
- Backlit light controls



Water Treatment System

- NSF food-grade hoses
- CD ozone with boost chamber
- 2 x highly efficient blue filters

Platinum Lock Full Foaming

- Full foaming
- Energy efficient
- Higher than CEC standard



Atlas 4.4

443 x 235 x 129 cm - 5690 L

Atlas 6.0

591.5 x 235 x 129 cm - 8970 L

ATLANTIS SERIES

EXTRA DEPTH
INVERTER SWIM POOL

REVOLUTIONARY 3" TURBO SWIM JETS

Oasis's revolutionary, patented 3-inch Turbo Swim Jets with 3-inch pipework provide a powerful yet smooth resistance for an unparalleled swim experience. Correct jet positioning is crucial. Oasis swim jets target the shoulders and chest to create maximum resistance.

EXTRA DEPTH & EXTRA WIDTH

Oasis spas are proud to offer both Standard Depth and Extra Depth swim spa.

Standard Depth

Easier to access, less cost to heat and maintain, user friendly and safety assured.

Extra Depth

With greater depth, an extra depth swim spa provides a more realistic and challenging swimming environment.

2.1 Metres Internal Swim Width



Atlantis 4.4

443 x 235 x 154 cm - 7722 L



Atlantis 6.0

591.5 x 235 x 154 cm - 11004 L



Atlantis 7.0

706.5 x 235 x 154 cm - 13554 L



FOREVER SWIM **Inground**



NO time-consuming formwork needed



NO concrete wall needed



NO technical shaft needed

Dreaming of having your own swimming pool while concerning it is too impractical and expensive? Don't worry! Our Easy Pool can offer you an easier solution by just 4 simple steps.



Dig a pit

This should be slightly larger than the base area of the pool to make it easier to work from the side



Build a concrete slab

All that required is to build a concrete base.



Lift in the pool

Accessibility for the crane lift must be checked in advance.



Filling & backfilling

Fill the pool first - then backfill the surrounding area.



Our unique design of the service hatch allows all electrical parts can be accessed from above, making maintenance easier!



All electrical components on one side



Innovative service hatch design



Atlantis 6.0 Forever Swim

591 x 235 x 152 cm



Atlantis 7.0 Forever Swim

706 x 235 x 152 cm



Atlantis 8.0 Forever Swim

798 x 235 x 152 cm

Quick Conversion Chart Metres to Feet

<small>oasis</small> Metres	4	4.4	5	5.5	6	7	8
Feet	13.1	14.4	16.4	18	19.7	23	26.3



FIND US ON



www.oasis-odl.co.uk

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