







RX170DL Heatwave

Dimensions	1950x1640x820mm
Water Volume	830 Litres
Dry Weight	252kg
Configuration	1 Seat & 2 Loungers
Hydro Jets	26
Air Jets	8
Jet Pumps	1x 3hp
Hot Air Pump	400w Heated Blower
6" Waterfall	Yes
2" Cascade	No



RX363L Heatwave

Dimensions	2000x2000x820mm
Water Volume	860 Litres
Dry Weight	299kg
Configuration	5 Seats & 1 Lounger
Hydro Jets	39
Air Jets	16
Jet Pumps	2x 3hp
Hot Air Pump	400w Heated Blower
6" Waterfall	Yes
2" Cascade	Yes



RX532S Heatwave

Dimensions	2180x2180x920mm
Water Volume	1490 Litres
Dry Weight	363kg
Configuration	7 Seats
Hydro Jets	48
Air Jets	14
Jet Pumps	2x 3hp
Hot Air Pump	400w Heated Blower
6" Waterfall	Yes
2" Cascade	Yes



Dimensions	2180x2180x920mm
Water Volume	1480 Litres
Dry Weight	369kg
Configuration	5 Seats & 1 Lounger
Hydro Jets	46
Air Jets	16
Jet Pumps	2x 3hp
Hot Air Pump	400w Heated Blower
6" Waterfall	Yes
2" Cascade	Yes



RX570DL Heatwave

Dimensions	2120x2120x920mm
Water Volume	1350 Litres
Dry Weight	391kg
Configuration	3 Seats & 2 Loungers
Hydro Jets	48
Air Jets	12
Jet Pumps	2x 3hp
Hot Air Pump	400w Heated Blower
6" Waterfall	No
2" Cascade	Yes



RX773DL Heatwave

Dimensions	2300x2400x920mm
Water Volume	1550 Litres
Dry Weight	463kg
Configuration	4 Seats & 2 Loungers
Hydro Jets	59
Air Jets	20
Jet Pumps	2x 3hp
Hot Air Pump	400w Heated Blower
6" Waterfall	Yes
2" Cascade	Yes



STANDARD FEATURES ON ALL MODELS

Hot Air Jets 400 watt preheated hot air jet system

Lucite
International
6-Layer
acrylic shell

full foam insulation



in.K1001
full colour
touchscreen
controls

in.stream
bluetooth
audio system

Colour choice All available in either white or grey acrylic



Hot Air Massage System

Brand new for 2023! The Oasis Spas Heatwave range features our new 400w preheated hot air jet system. Each Heatwave tub now has an added array of air massage jets that release a steady stream of warm air, creating bubbles that help to relax and soothe tired muscles, providing a unique, relaxing and therapeutic experience.

Gecko in.stream bluetooth audio with premium transducer speakers & subwoofer

Unlike traditional speakers that produce sound waves that travel through the air to reach our ears, our transducer speakers are designed to transmit sound waves directly through the water. This means that you won't just hear your music, but you'll actually feel it too!











7 Years Frame Structure
2 Years Working Components
5 Years No-Leak Acrylic Shell
2 Years No-Fault® Heater
4 Years Components
2 Years PVC Side Skirt Panels
3 Years Shell Surface
2 Years LED Light Assembly
2 Years No-Leak Plumbing
1 Year Cover & Pillows

All warranty parts will be despatched within 48hr of the claim after it's been agreed subject to the part being in stock with Sunbeachspas All warranties are reduced to 12 months only if not Registered within 14 days of collection.

ANY BROKEN/MISSING/DAMAGED PARTS MOST BE REPORTED WITH 3 DAYS OF COLLECTION









Oasis PureBlue® Filters

The Oasis Spas Pure Blue filter gives your Hot Tub crystal clear water and increased filter life. The filter catches debris and bacteria in your Hot Tub meaning fewer bacteria and odours and less cleaning. This is suitable for all Hot Tubs and Swim Spas in the Oasis Spas Range.

Ozone Mixing Chamber

Oasis Spas use a proprietary ozone mixing chamber to improve water quality by increasing the efficiency of ozone generation and delivery into the water.

Improved water quality:

Ozone is a powerful oxidizer that can destroy bacteria, viruses, and other contaminants in the water. Our unique mixing chamber ensures that the ozone is thoroughly mixed with the water before it enters the spa.

Reduced chemical use:

Our ozone mixing chamber allows for a lower concentration of chemicals in the water, making it safer and more pleasant to use.

Longer-lasting water:

Ozone helps to prevent the buildup of organic material in the water, which can lead to cloudy water and unpleasant odours. By reducing the buildup of contaminants, the water in the hot tub can last longer without needing to be drained and refilled.



Award-Winning R18Plus Insulation System



Oasis Spas are constructed to the highest standards and are the only tubs to feature the award-winning R18plus full-foam insulation system. R18 insulation comprises 5 steps that effectively lock heat into the tub and prevent it escaping to the atmosphere. Keeping heat inside the tub means far less heating and vast cost savings over standard tubs. If you're looking for a hot tub or swim spa that's as luxurious as they come, but cheap to run, nothing comes close.

STEP 1

LUCITE 6-LAYER ACRYLIC SHELL

The thickest and strongest acrylic available, ensuring strength, rigidity, a long-lasting surface and supreme heat retention.

STEP 2

30mm CLOSED CELL FOAM INSULATION

Oasis Spas insulate the entire shell with a full 30mm layer of closed-cell eco-foam insulation. This foam is highly efficient and the first step to locking in heat...

STEP 3

OPEN CELL FULL FOAM INSULATION

Once all the internal pipework is installed and tested, the entire cabinet of the hot tub is then completely filled with open-cell polyurethane foam, providing incredible thermal efficiency.

STEP 4 15mm SIDE PANEL INSULATION

Each side of the cabinet is lined with custom-fitted 15mm high-density foam panels. These panels add an extra layer of thermal protection, preventing ambient heat loss.

STEP 5 TWIN FOAM SILVER FOIL INSULATION

As a final step, a layer of 5mm twin silver foil insulation foam sheeting is applied to each side panel.































