

Aquagym.

Hydrotherapy

★ ★ ★ ★ ★

Jets

Up to 59

Volume

5700 litres

Seating

3 seats

Dimensions

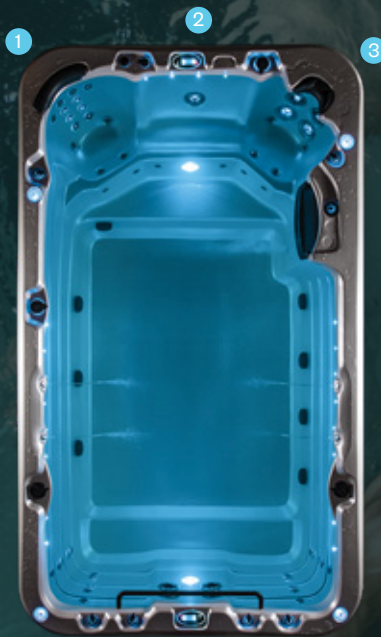
3.98 x 2.31 x 1.3m high

Seat layout

1. Back massage

2. Cool down seat

3. Neck and shoulder massage



* Conditions apply. Specifications may change without notice. May be pictured with some options included.

Features

Spa features

LED backlit water cascade

Spa health indicator

Aromatherapy system

Colour matching steps* **

Non-slip backlit drink holders* **

Backlit laminar jets* **

SmartSTREAM sound system*

Build

Thermoclad maintenance free cabinet

Superior USA made Aristech acrylic

Thermobond 4 layer shell construction

12 shell/cabinet colour combinations

Steel frame construction

Duraflex 'no kink' PVC plumbing

Water care

Purezone micro filtration

Purezone CD Ozone water clarifier

Purezone UV sterilising system* **

*optional ** included in Avanté

Lighting

Programmable lighting

Underwater LED floodlight

Perimeter & cabinet lighting* **

Hydroglow jet & topside control lighting* **

Hydrotherapy

Stainless steel jet casings

Neck therapy collar

Hydrotherapy lounger

Individual seat pressure controls

Hydroflow stainless steel spinning jets* **

Control

SpaNet premium control systems

Smart phone app remote control*

SmartLINK WIFI connectivity*

Efficiency

Intelligent thermal tuning

High density lockable hardcover

Perimeter insulation

Dual layer insulation* **

Hybrid heat pump*

Arctic pack insulation*

Specifications

	Plunge	Pro	Pro Plus	Extreme
Dry weight	1000kg	1020kg	1070kg	1120kg
Filled weight (inc cover)	6735kg	6755kg	6805kg	6855kg
Lift weight	1450kg	1450kg	1450kg	1450kg
Intuitive spa controller	SV2	SV3	SV3	SV4
Programmable circulation pump	250W	250W	250W	250W
Jet pumps	3hp x 1	3hp x 2	3hp x 3	3hp x 4
Variable speed airblower	Optional	1000W	1000W	1000W
Variable output heater	3kW	6kW	6kW	6kW
Electrical requirements	15 amps	32 amps	32 amps	40 amps

Warranties

Frame: Lifetime | Shell structure: 10 years | Acrylic surface: 5 years | Jets, plumbing & heater: 5 years | Pumps & equipment: 2 years