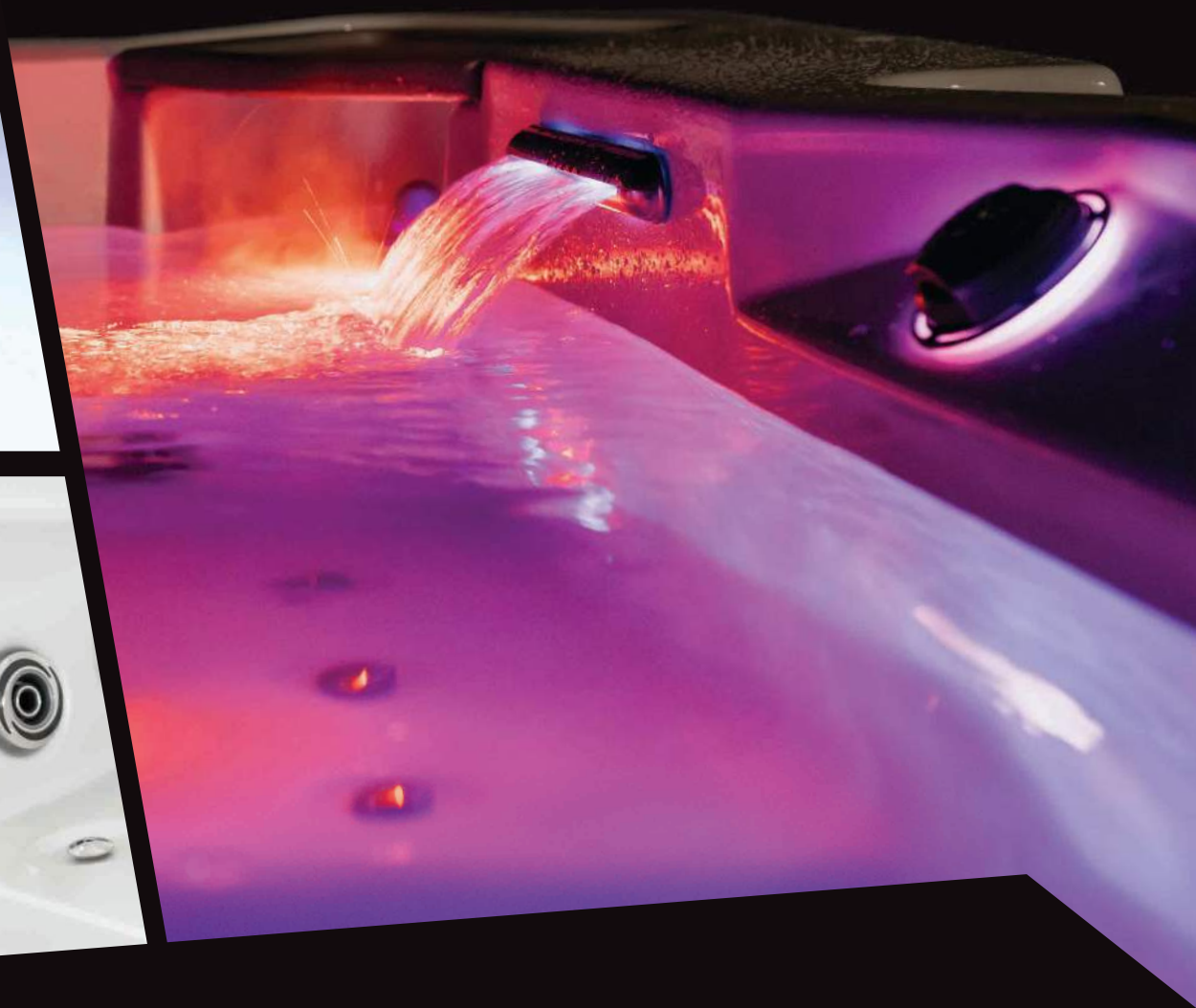


HANSCRAFT[®]
european spa producer



Hot tub catalogue





EUROPEAN SPA PRODUCER

based in Prague near the airport,
Czech Republic

EXPERIENCE

we have 15 years experience in
importing, selling and servicing
hot tubs

STRICT TESTING

we test each hot tub for real
conditions before dispatching

THE BEST QUALITY HOT TUBS PARTS

we mainly use components from US
and European suppliers

THE THICKEST SHELLS IN THE MARKET

quality double layer acrylic 7 mm
from the USA with an above-
standard layer of polyurethane layer
GreenShield

CERTIFICATIONS

our hot tubs have passed strict
performance and quality tests and
they proudly wear TÜV RHEILAND
sticker on the packaging

SQR SYSTEM

we are using an innovative and
reliable method called SQR system
to install 98% of parts to the shell

MOST MODERN PRODUCTION IN CENTRAL EUROPE

in terms of age, equipment and used
technologies, we are among the
3 most modern hottub productions
in Central Europe

OUR UNIQUE OKA DESIGN

product line OKA design was
created in cooperation with leading
Czech designer and architect
Ing. Arch. MgA. Ondřej Kamenický

ENVIRONMENTALLY FRIENDLY PRODUCTION

we are proud to be a 97% non-waste
company

CONTENTS

OKA DESIGN



AMETHYST
OKA1



Dimensions: 200 × 100/150 ×
× 206,2/78 cm • Capacity: 900 l
Lounge seats: 2 • Jets: 39

NEPHRITE
OKA2



Dimensions: 216 × 160 × 78 cm
Capacity: 790 l • Sitting seats: 2
Lounge seats: 1 • Jets: 48

SAPPHIRE
OKA3



Dimensions: 210 × 180 × 93 cm
Capacity: 805 l • Sitting seats: 4
Lounge seats: 1 • Jets: 56

ONYX
OKA4



Dimensions: 200 × 200 × 93 cm
Capacity: 1 000 l • Sitting seats: 3
Lounge seats: 2 • Jets: 65

ALMANDINE
OKA5



Dimensions: 220 × 220 × 93 cm
Capacity: 1 320 l • Sitting seats: 3
Lounge seats: 2 • Jets: 73

HC DESIGN



HC1



Dimensions: 200 × 200 × 93 cm
Capacity: 1 000 l • Sitting seats: 4
Lounge seats: 1 • Jets: 59

HC2



Dimensions: 200 × 200 × 93 cm
Capacity: 1 000 l • Sitting seats: 2
Lounge seats: 2 • Jets: 50

HC3



Dimensions: 200 × 200 × 93 cm
Capacity: 1 000 l • Sitting seats: 3
Lounge seats: 2 • Jets: 55

HC4



Dimensions: 216 × 160 × 93 cm
Capacity: 950 l • Sitting seats: 1
Lounge seats: 2 • Jets: 48

HC5



Dimensions: 216 × 160 × 93 cm
Capacity: 945 l • Sitting seats: 2
Lounge seats: 1 • Jets: 43

HC6



Dimensions: 220 × 220 × 93 cm
Capacity: 1 480 l • Sitting seats: 7
Jets: 62

HC7



Dimensions: 220 × 220 × 93 cm
Capacity: 1 350 l • Sitting seats: 3
Lounge seats: 2 • Jets: 61

HC8



Dimensions: ø 214 × 93 cm
Capacity: 980 l • Sitting seats: 6
Jets: 32

Exceptional quality

Manufacture in Europe



Our hot tubs made in Europe in a next-generation factory using robotic production technology with extreme precision are subject to systematic testing.

To achieve the highest level of warranty, we use the best components in all production stages.

100% recyclable materials



The basis for ecological safety of our hot tubs is 100% recyclable Italian material GreenShield, which completely eliminates any risk associated with the use of outdated fibreglassing technology and the chemical substance styrene.

Professional team

Thanks to our cooperation with Martin Procházka, a physiotherapist of top Czech athletes, our hot tubs are designed so that the massage is always comfortable and maximally effective. Ing. Arch. MgA. Ondřej Kamenický adds a modern and attractive look to the hot tubs.

TÜV standard



Because we are sure of the quality of our production, all our products have received the TÜV Rheinland certification. This independent certification provides an international guarantee of quality.

Certified by an independent laboratory approved by TÜV in terms of 20 control criteria, some of which are:

- Resistance to high temperatures, temperature fluctuations and chemicals
- Material resistance, structural stability, resistance to pressure
- Optimized design eliminating the risk of leakage
- Meets electrical safety standards

Only 5% of hot tubs on the market are TÜV certified!

Inspired by the aerospace and automotive industries

Our robotic production line inspired by the automotive and aerospace industries allows us to achieve accuracy down to the millimeter so that every detail is fine-tuned.



Warranties

Thanks to the use of the highest quality of material in all stages of production, we can offer the best warranties on the market and a perfect delivery time.

The modern design of the hot tubs allows easy accessibility in case of the need for technical interventions.

WARRANTY
ON THE TUB AND
STRUCTURE | **10**
YEARS

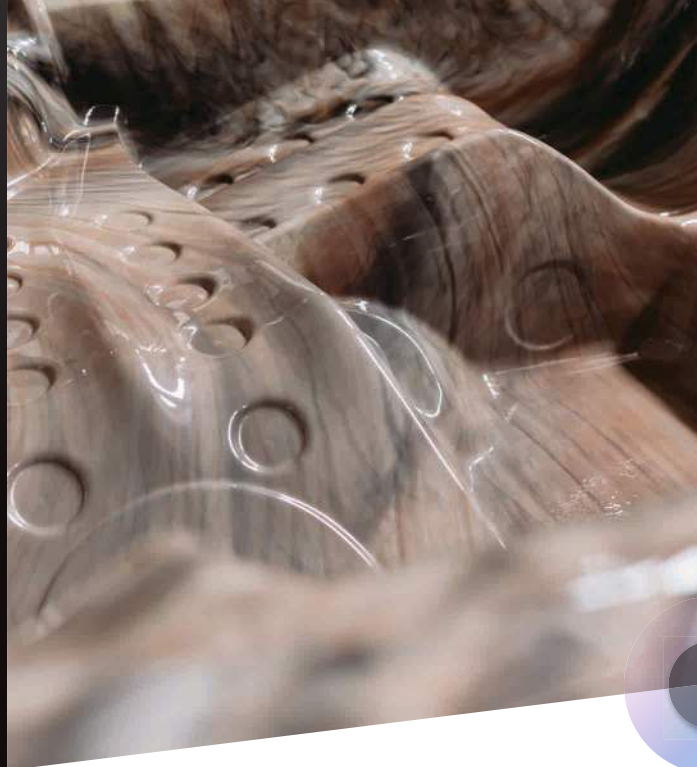
WARRANTY
ON ELECTRONICS | **2**
YEARS

Carefully selected materials



The shells of Hanscraft hot tubs are made of the best quality acrylic sheets, an exclusive material that gives them exceptional durability and reliability. The patent for the ABS-PMMA acrylic sheet makes it possible to combine the resistance of acrylate with the strength of ABS, reinforced with 2 layers of high-density Greenshield insulation.

Thanks to these first-class materials and rigorous testing, there is no doubt about the long service life and reliability of each hot tub.



The best materials for hot tub paneling



The outer panels, which thoroughly protect Hanscraft hot tubs, are designed using patented processes to withstand bad weather, UV radiation, high temperatures, scratches, shocks and solvents. They are easy to maintain and are made of high-quality construction material, which is also used for terraces and facades.



A wooden structure tested by time

The wooden structure treated with products according to class 4 is highly resistant to water, temperature fluctuations and the harshest climatic conditions. The flexibility of the wood reduces noise caused by vibrations and ensures reliable stability.



Centralized control

The latest technologies developed by Balboa are used to control all the functions that the hot tub offers. A true leader in the spa industry, Balboa Water Group has been designing hot tub equipment for over 30 years.



Technology for your services



Multi-level insulation for significant energy savings

Hanscraft hot tubs are designed to allow you to enjoy hydrotherapy in complete tranquility.

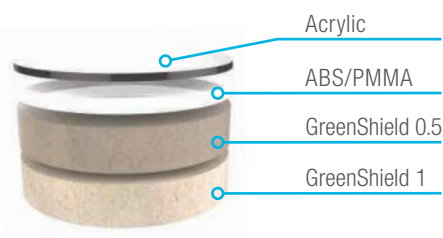
Your spa is the result of innovative technologies aimed primarily at reducing energy consumption.

Like every part of our hot tubs, the insulation is uncompromising. Whether it's the shell, paneling, thermocover or other technical elements, we have created a number of proven technical solutions saving up to several kilowatts per year.

Optimal insulation

Tub

Double GreenShield layer insulation is much more effective and durable than expensive foam insulation, and it also allows for better resistance of the tub.



10 mm



Paneling

All the panels and the bottom are coated with a 10 mm thermoshield PVC foam, which allows insulation of the hose system and other technical elements of the hot tub.

Thermocover

The thermocover of Hanscraft hot tubs designed from the highest quality materials allows you to maintain an ideal water temperature.



ABS base

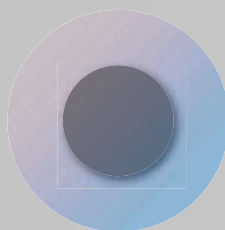
The thermoformed ABS base provides an impermeable barrier against heat loss and rising moisture coming from the ground.

3 independent pumps

In order to achieve less noisy operation and to be able to control the energy consumption of the switched off hot tub, we decided to separate the massage and circulation pump.

Each pump switches on with a specific jet selection. The intensity of the massage therefore remains the same whether you are alone in the hot tub or there are several people.

The circulation pump is set for filtration and heating. This allows all pumps and heater running at the same time. This solution enables both a significant reduction in noise when the hot tub is not in use and lower electricity consumption.



Massage pump

For premium OKA and HC design hot tubs, we always use 2 single-speed 2.2 kW pumps (with exception in hot tubs OKA1, OKA2 and HC8, which have only 1 single-speed pump) and one 200–400 W filtration pump. The reason for this is to guarantee their longer service life and, last but not least, to ensure an optimal massage with a constant flow in all places.

Blower

Our hot tubs are equipped with a blower for even more intensive hydrotherapy. The preheated air is driven via air jets. This makes the massage even more comfortable as it reduces the feeling of cold in the case of low outdoor temperatures. The preheated air also prevents the water temperature from dropping during the massage.



Circulation pump

There are several advantages to installing separate circulation pump:

- Significant reduction in hot tub noise in standby mode
- Less energy consumption than hot tubs that uses a dual speed pump for water circulation
- Allows further extension of the service life of massage pumps

Comfort for health

Benefits of hydrotherapy

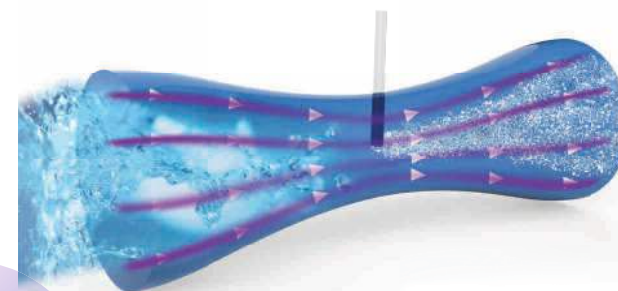
Hydrotherapy is very beneficial for body and soul. It has relaxing and healing effects. It can thus relieve muscle tension and joint pain, help regenerate the body and blood circulation, eliminate toxins, reduce stress and improve sleep quality. The jets are arranged to target specific areas of the body.

Some models have a tasteful and, most importantly, pleasant waterfall, which creates a relaxed atmosphere.



Venturi effect

Thanks to the Venturi effect, you can choose between an intense and a gentle massage. The adjustment knob (air volume control) allows you to precisely adjust the air to water ratio of the massage jets.



Hydromassage jets

The CMP jets in Hanscraft hot tubs provide a great variety of massages. The hot tubs are equipped with 4 types of stainless steel jets of 3 different sizes. All benefit from an adjustable Venturi effect and added air to the hydromassage jets. The jets are perfectly arranged to target specific areas of the body.



■ Unidirectional movable jet



■ Bi-rotational jet for an intensive massage of a large part of the body



■ A simple rotating jet that draws small circles and moves towards a specific part of the body



■ Unidirectional rotating jet that sprays a pulsating stream of water for an intensified massage



Respecting the body from an ergonomic point of view

The size of each seat was thoroughly studied according to European standards. The space for each hot tub seat is created to best copy the contours of your body and to make sitting in it, including the massage, comfortable.



An experience for all the senses



Relaxing atmosphere

For those who love peace and relaxation, our hot tubs are equipped with a backlit waterfall. Let yourself be quietly carried away by the sound of running water and forget the concept of time.



Atmosphere full of colors

The play of lights (with LED lighting) provides the user with all the beneficial effects of chromotherapy. This natural method of projecting colored lights on the skin helps to maintain the proper functioning of the body from a physical and mental point of view. Chromotherapy can have a positive effect on fatigue, depression and anxiety, and it is a suitable adjunct to hydrotherapy.



Telescopic skimmer for crystal clear water

Don't they say that the best accessories are those we don't even notice? The telescopic skimmer technology allows perfect water care regardless of the number of people in the hot tub. While fixed skimmers become clogged as soon as the water level rises too high and thus no longer collect dirt from the surface, a telescopic skimmer is always ideal for collecting foam from the surface of the water.



Audio Bluetooth



Subwoofer

Complete audio set

HANSCRAFT OKA design hot tubs even include a quality audio system for a moment of absolute relaxation. The system is controlled with your smart phone or tablet via Bluetooth and is also equipped with a subwoofer to make your experience even more intense. Listen to your favorite music in the best hot tub. The audio system is available in HC design hot tubs for extra charge.



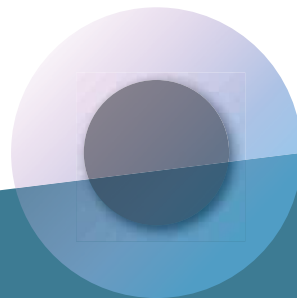
The importance of safe water



Because your satisfaction also depends on the quality of water in your hot tub, at HANSCRAFT we do our best for its safety. In hot tubs, where the elevated water temperature contributes to the spread of bacteria, effective maintenance is essential. This is why we equip our hot tubs with a dual, completely natural water disinfection system that respects your skin. This also reduces the use of chemicals.



Quality water for health



Dual equipment for 100% natural water treatment



Ozonator

It ensures water purity by converting oxygen to ozone.

- 100% natural method
- Reduces the amount of chemicals needed
- Helps destroy bacteria, viruses and algae
- Oxidizes pollutants, undesirable odors and limestone
- Does not require charging because it uses oxygen from the air



UV lamp

Disinfects water using type C Ultraviolet Rays (UV).

- Allows clean and clear water
- 100% natural
- Destroys microorganisms, bacteria, algae
- Reduces the amount of chemicals needed



— OKA —
DESIGN

Elegant lines and design
exceptional functions



AMETHYST



NEPHRITE



SAPPHIRE



ONYX



ALMANDINE

WARRANTY
ON THE TUB AND
STRUCTURE

10
YEARS

The OKA line from HANSCRAFT is a real gem in terms of the know-how of today's acrylic hot tubs. Every detail is thought out, each material is carefully selected for its technical properties and robustness. Its innovative yet elegant design provides all the benefits of exceptional relaxation in a hot tub.

Standard equipment



Thermocover

Beyond-standard equipment



WiFi connection



Microsilk



By Pass connection



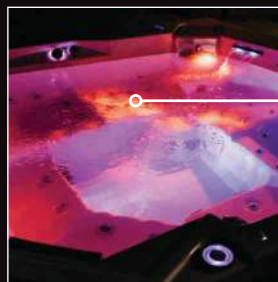
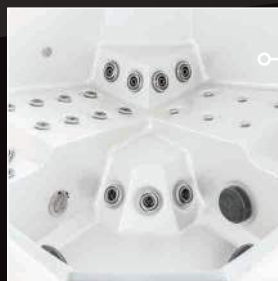
Extra insulation 40 mm



Steps



Thermocover lifter



+ Acrylic tub Aristech® Lucite® ABS/PMMA

+ Touch control panel Balboa® SPA touch

+ CMP® stainless steel jets

+ Solid line design

+ Telescopic skimmer

+ High Pressure Laminates panels Fundermax®

+ 2 massage pumps 2.2cv and 1 circulation pump*

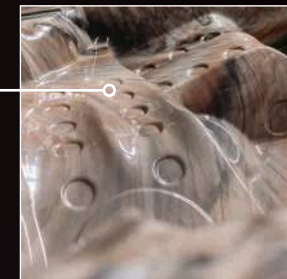
+ UV lamp and Ozonator

+ Blower with preheated air

+ Bluetooth audio + Subwoofer Aquatic AV®

+ Relaxation waterfall

+ LED lighting



For more information on beyond-standard equipment, see pg. 35

*Hot tubs OKA1 and OKA2 have 1 massage and 1 circulation pump

OKA DESIGN AMETHYST OKA1

200 × 100/150 × 206,2/78 cm

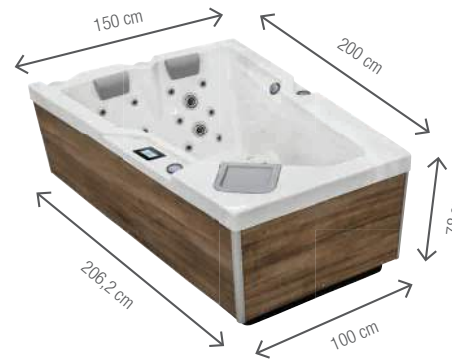
2  SEATS
PLACES **2**  LOUNGERS

39
JETS

1 MASSAGE PUMP
+
CIRCULATION PUMP **1**

BLOWER

AUDIO
BLUETOOTH
+ SUBWOOFER



Balboa Spa Touch

Backlit touch control panel



Waterfall lighting

It creates a relaxing atmosphere combined with rustling water

COMFORT

Control panel	Touch control panel Balboa® SPA Touch
Hydromassage jets	29× Stainless steel CMP®
Air jets	10× Stainless steel CMP®
Air control	Venturi effect: air/water flow control
Audio system	Bluetooth + subwoofer Aquatic AV®
Water treatment	Ozonator + UV lamp
Equipment	<ul style="list-style-type: none"> – LED lighting (jets + main bottom light) – Waterfall – Anatomical headrest

TECHNICAL DATA

Pumps (2×)	<ul style="list-style-type: none"> – 1 mono speed massage pump 2.2 kW – 1 circulation pump 200–400 W
Blower	Yes (with preheated air)
Heating	Balboa® 3 Kw
Filtration	Telescopic skimmer CMP® cartridge filter
Shell	Acrylic layer ABS-PMMA Lucite® + double GreenShield layer insulation (PU)
Side panels	High Pressure Laminate panels Fundermax®
Water volume	900 l
Hot tub weight	215 kg

OKA2 NEPHRITE

216 × 160 × 78 cm

OKA DESIGN

AUDIO
BLUETOOTH
+ SUBWOOFER

BLOWER

1 MASSAGE PUMP
+
1 CIRCULATION PUMP

48
JETS

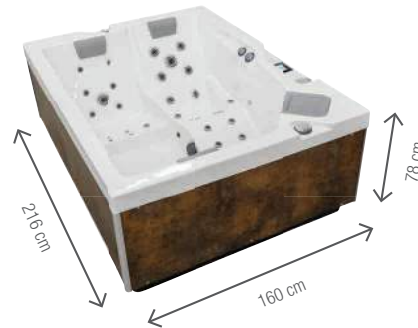
3 PLACES
2 SEATS
1 LOUNGER

COMFORT

Control panel	Touch control panel Balboa® SPA Touch
Hydromassage jets	36× Stainless steel CMP®
Air jets	12× Stainless steel CMP®
Air control	Venturi effect: air/water flow control
Audio system	Bluetooth + subwoofer Aquatic AV®
Water treatment	Ozonator + UV lamp
Equipment	<ul style="list-style-type: none"> – LED lighting (jets + main bottom light) – Waterfall – Anatomical headrest

TECHNICAL DATA

Pumps (2×)	<ul style="list-style-type: none"> – 1 mono speed massage pump 2.2 kW – 1 circulation pump 200–400 W
Blower	Yes (with preheated air)
Heating	Balboa® 3 Kw
Filtration	Telescopic skimmer CMP® cartridge filter
Shell	Acrylic layer ABS-PMMA Lucite® + double GreenShield layer insulation (PU)
Side panels	High Pressure Laminate panels Fundermax®
Water volume	790 l
Hot tub weight	220 kg



Balboa Spa Touch

Backlit touch control panel



Waterfall lighting

It creates a relaxing atmosphere combined with rustling water



SAPPHIRE OKA3

210 × 180 × 93 cm

5 PLACES
4 SEATS
1 LOUNGER

56
 JETS

2 MASSAGE
 PUMPS
 +
1 CIRCULATION
 PUMP

BLOWER

AUDIO
 BLUETOOTH
 + SUBWOOFER



Balboa Spa Touch

Backlit touch control panel



Waterfall lighting

It creates a relaxing atmosphere combined with rustling water



Jets for the cervical spine

These directional jets are located outside the water circulation and are pointed at the level of the cervical spine



COMFORT

Control panel	Touch control panel Balboa® SPA Touch
Hydromassage jets	48× Stainless steel CMP®
Air jets	8× Stainless steel CMP®
Cervical spine massage	Yes
Air control	Venturi effect: air/water flow control
Audio system	Bluetooth + subwoofer Aquatic AV®
Water treatment	Ozonator + UV lamp
Equipment	<ul style="list-style-type: none"> – LED lighting (jets + main bottom light) – Waterfall – Anatomical headrest

TECHNICAL DATA

Pumps (3×)	<ul style="list-style-type: none"> – 2 mono speed massage pumps 2.2 kW – 1 circulation pump 200–400 W
Blower	Yes (with preheated air)
Heating	Balboa® 3 Kw
Filtration	Telescopic skimmer CMP® cartridge filter
Shell	Acrylic layer ABS-PMMA Lucite® + double GreenShield layer insulation (PU)
Side panels	High Pressure Laminate panels Fundermax®
Water volume	805 l
Hot tub weight	230 kg

OKA4 ONYX

200 × 200 × 93 cm

OKA DESIGN

AUDIO
BLUETOOTH
+ SUBWOOFER

BLOWER

2 MASSAGE
PUMPS
+
CIRCULATION
PUMP 1

65
JETS

5
PLACES

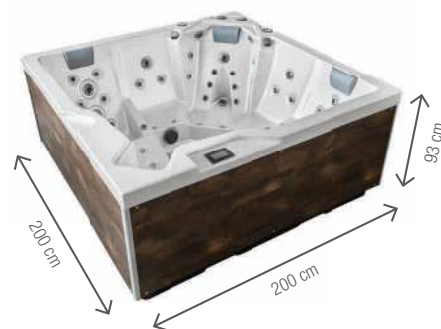
3 SEATS
2 LOUNGER

COMFORT

Control panel	Touch control panel Balboa® SPA Touch
Hydromassage jets	55× Stainless steel CMP®
Air jets	10× Stainless steel CMP®
Cervical spine massage	Yes
Air control	Venturi effect: air/water flow control
Audio system	Bluetooth + subwoofer Aquatic AV®
Water treatment	Ozonator + UV lamp
Equipment	<ul style="list-style-type: none"> – LED lighting (jets + main bottom light) – Waterfall – Anatomical headrest

TECHNICAL DATA

Pumps (3×)	<ul style="list-style-type: none"> – 2 mono speed massage pumps 2.2 kW – 1 circulation pump 200–400 W
Blower	Yes (with preheated air)
Heating	Balboa® 3 Kw
Filtration	Telescopic skimmer CMP® cartridge filter
Shell	Acrylic layer ABS-PMMA Lucite® + double GreenShield layer insulation (PU)
Side panels	High Pressure Laminate panels Fundermax®
Water volume	1 000 l
Hot tub weight	275 kg



Balboa Spa Touch

Backlit touch control panel



Waterfall lighting

It creates a relaxing atmosphere combined with rustling water



Jets for the cervical spine

These directional jets are located outside the water circulation and are pointed at the level of the cervical spine



OKA DESIGN ALMANDINE OKA5

220 × 220 × 93 cm

5³ PLACES
2 SEATS
2 LOUNGERS

73 JETS

2 MASSAGE PUMPS
+
1 CIRCULATION PUMP

BLOWER

AUDIO
BLUETOOTH
+ SUBWOOFER



Balboa Spa Touch

Backlit touch control panel



Waterfall lighting

It creates a relaxing atmosphere combined with rustling water



Jets for the cervical spine

These directional jets are located outside the water circulation and are pointed at the level of the cervical spine



COMFORT

Control panel	Touch control panel Balboa® SPA Touch
Hydromassage jets	61× Stainless steel CMP®
Air jets	12× Stainless steel CMP®
Cervical spine massage	Yes
Air control	Venturi effect: air/water flow control
Audio system	Bluetooth + subwoofer Aquatic AV®
Water treatment	Ozonator + UV lamp
Equipment	<ul style="list-style-type: none"> – LED lighting (jets + main bottom light) – Waterfall – Anatomical headrest

TECHNICAL DATA

Pumps (3×)	<ul style="list-style-type: none"> – 2 mono speed massage pumps 2.2 kW – 1 circulation pump 200–400 W
Blower	Yes (with preheated air)
Heating	Balboa® 3 Kw
Filtration	Telescopic skimmer CMP® cartridge filter
Shell	Acrylic layer ABS-PMMA Lucite® + double GreenShield layer insulation (PU)
Side panels	High Pressure Laminate panels Fundermax®
Water volume	1 320 l
Hot tub weight	315 kg



Model	AMETHYST (OKA1)	NEPHRITE (OKA2)	SAPPHIRE (OKA3)	ONYX (OKA4)	ALMANDINE (OKA5)
Dimensions	200 × 100/150 × 206,2 × 78 cm	216 × 160 × 78 cm	210 × 180 × 93 cm	200 × 200 × 93 cm	220 × 220 × 93 cm
Number of places	2	3	5	5	5
Loungers	2	1	1	2	2
Seats	0	2	4	3	3
Number of jets	39	48	56	65	73
Water volume	900 l	790 l	805 l	1 000 l	1 320 l
Weight	215 kg	220 kg	230 kg	275 kg	315 kg

Standard equipment



Thermocover

Beyond-standard equipment



WiFi connection



Microsilk



By Pass connection



Extra insulation 40 mm



Steps



Thermocover lifter

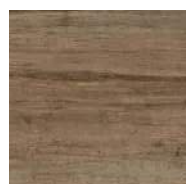
For more information on beyond-standard equipment, see pg. 35

A hot tub according to your wishes

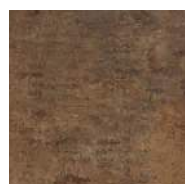
Choose the paneling color



Creek



Ecuador



Patina Bronze



Antique



Afro Grey



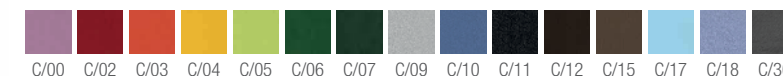
Rusketus



Varnish



Choose the thermocover color



Choose the shell color



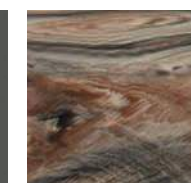
Sterling silver



Pearl White



Winter Solstice



Tucson Sun



Majestic Sky



— HC — DESIGN

Smooth shapes, full equipment
and customization



WARRANTY
ON THE TUB AND
STRUCTURE

10
YEARS

HANSCRAFT HC design line offers the best of acrylic hot tubs. Every detail is thought out, and each material is carefully selected for its technical properties and robustness. This range provides all the benefits of unique relaxation in a hot tub.

Standard equipment



Thermocover

Beyond-standard equipment



WiFi connection



Audio or audio +subwoofer



By Pass connection



Extra insulation 40 mm



Microsilik



Spa Touch



Steps



Thermocover lifter



+ Touch control panel Balboa® TP800



+ Acrylic tub Aristech® Lucite® ABS/PMMA

+ Soft, rounded shapes

+ CMP® stainless steel jets

+ Telescopic skimmer

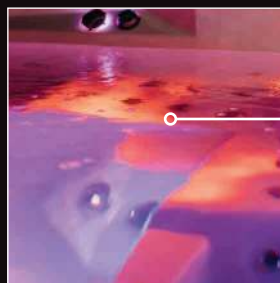
+ High density polymer panels Nomawood®



+ 2 massage pumps 2.2cv and 1 circulation pump*

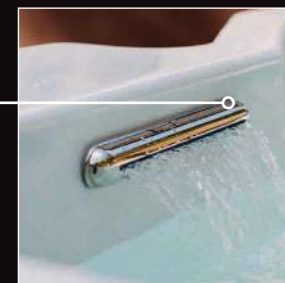
+ UV lamp and Ozonator

+ Blower with preheated air



+ Relaxation waterfall

+ LED lighting inner + outer



For more information on beyond-standard equipment, see pg. 35

*Hot tub HC8 has 1 massage and 1 circulation pump

HC1

200 × 200 × 93 cm

5 PLACES
4 SEATS
1 LOUNGER

59 JETS

2 MASSAGE PUMPS
+
1 CIRCULATION PUMP

BLOWER

**Balboa TP 800**

Backlit control panel

**Waterfall lighting**

It creates a relaxing atmosphere combined with rustling water

**Cervical spine jets**

These directional jets are located outside the water circulation and are pointed at the level of the cervical spine

COMFORT

Control panel	Balboa® TP800
Hydromassage jets	49× Stainless steel CMP®
Air jets	10× Stainless steel CMP®
Cervical spine massage	Yes
Air control	Venturi effect: air/water flow control
Water treatment	Ozonator + UV lamp
Equipment	<ul style="list-style-type: none"> – LED lighting (jets + tub + main bottom light) – Waterfall – Anatomical headrest

TECHNICAL DATA

Pumps (3×)	<ul style="list-style-type: none"> – 2 mono speed massage pumps 2.2 kW – 1 circulation pump 200–400 W
Blower	Yes (with preheated air)
Heating	Balboa® 3 Kw
Filtration	Telescopic skimmer CMP® cartridge filter
Shell	Acrylic layer ABS-PMMA Lucite® + double GreenShield layer insulation (PU)
Side panels	HDP panels Nomawood®
Water volume	1 000 l
Hot tub weight	265 kg

BLOWER

2 MASSAGE
PUMPS
+
CIRCULATION
PUMP 1

50
JETS

4 PLACES
2 SEATS
2 LOUNGER

COMFORT

Control panel	Balboa® TP800
Hydromassage jets	44× Stainless steel CMP®
Air jets	6× Stainless steel CMP®
Cervical spine massage	Yes
Air control	Venturi effect: air/water flow control
Water treatment	Ozonator + UV lamp
Equipment	<ul style="list-style-type: none"> – LED lighting (jets + tub + main bottom light) – Waterfall – Anatomical headrest



TECHNICAL DATA

Pumps (3×)	<ul style="list-style-type: none"> – 2 mono speed massage pumps 2.2 kW – 1 circulation pump 200–400 W
Blower	Yes (with preheated air)
Heating	Balboa® 3 Kw
Filtration	Telescopic skimmer CMP® cartridge filter
Shell	Acrylic layer ABS-PMMA Lucite® + double GreenShield layer insulation (PU)
Side panels	HDP panels Nomawood®
Water volume	1 000 l
Hot tub weight	265 kg

Balboa TP 800

Backlit control panel



Waterfall lighting

It creates a relaxing atmosphere combined with rustling water



Cervical spine jets

These directional jets are located outside the water circulation and are pointed at the level of the cervical spine



HC3

200 × 200 × 93 cm

5³ SEATS
PLACES 2 LOUNGERS

55
JETS

2 MASSAGE
PUMPS
+
CIRCULATION
PUMP 1

BLOWER

**Balboa TP 800**

Backlit control panel

**Waterfall lighting**

It creates a relaxing atmosphere combined with rustling water

**Cervical spine jets**

These directional jets are located outside the water circulation and are pointed at the level of the cervical spine

COMFORT

Control panel	Balboa® TP800
Hydromassage jets	49× Stainless steel CMP®
Air jets	6× Stainless steel CMP®
Cervical spine massage	Yes
Air control	Venturi effect: air/water flow control
Water treatment	Ozonator + UV lamp
Equipment	<ul style="list-style-type: none"> – LED lighting (jets + tub + main bottom light) – Waterfall – Anatomical headrest

TECHNICAL DATA

Pumps (3×)	<ul style="list-style-type: none"> – 2 mono speed massage pumps 2.2 kW – 1 circulation pump 200–400 W
Blower	Yes (with preheated air)
Heating	Balboa® 3 Kw
Filtration	Telescopic skimmer CMP® cartridge filter
Shell	Acrylic layer ABS-PMMA Lucite® + double GreenShield layer insulation (PU)
Side panels	HDP panels Nomawood®
Water volume	1 000 l
Hot tub weight	265 kg

HC4

216 × 160 × 93 cm

HC DESIGN

BLOWER

2 MASSAGE PUMPS + CIRCULATION PUMP 1

48 JETS

3 PLACES 1 SEATS 2 LOUNGER

COMFORT

Control panel	Balboa® TP800
Hydromassage jets	42× Stainless steel CMP®
Air jets	6× Stainless steel CMP®
Cervical spine massage	Yes
Air control	Venturi effect: air/water flow control
Water treatment	Ozonator + UV lamp
Equipment	<ul style="list-style-type: none"> – LED lighting (jets + tub + main bottom light) – Waterfall – Anatomical headrest

TECHNICAL DATA

Pumps (3×)	<ul style="list-style-type: none"> – 2 mono speed massage pumps 2.2 kW – 1 circulation pump 200–400 W
Blower	Yes (with preheated air)
Heating	Balboa® 3 Kw
Filtration	Telescopic skimmer CMP® cartridge filter
Shell	Acrylic layer ABS-PMMA Lucite® + double GreenShield layer insulation (PU)
Side panels	HDP panels Nomawood®
Water volume	950 l
Hot tub weight	225 kg



Balboa TP 800

Backlit control panel



Waterfall lighting

It creates a relaxing atmosphere combined with rustling water



Cervical spine jets

These directional jets are located outside the water circulation and are pointed at the level of the cervical spine



HC5

216 × 160 × 93 cm

3² SEATS
PLACES 1 LOUNGERS

43
JETS

2 MASSAGE
PUMPS
+
CIRCULATION
PUMP 1

BLOWER

**Balboa TP 800**

Backlit control panel

**Waterfall lighting**

It creates a relaxing atmosphere combined with rustling water

**Cervical spine jets**

These directional jets are located outside the water circulation and are pointed at the level of the cervical spine

COMFORT

Control panel	Balboa® TP800
Hydromassage jets	37× Stainless steel CMP®
Air jets	6× Stainless steel CMP®
Cervical spine massage	Yes
Air control	Venturi effect: air/water flow control
Water treatment	Ozonator + UV lamp
Equipment	<ul style="list-style-type: none"> – LED lighting (jets + tub + main bottom light) – Waterfall – Anatomical headrest

TECHNICAL DATA

Pumps (3×)	<ul style="list-style-type: none"> – 2 mono speed massage pumps 2.2 kW – 1 circulation pump 200–400 W
Blower	Yes (with preheated air)
Heating	Balboa® 3 Kw
Filtration	Telescopic skimmer CMP® cartridge filter
Shell	Acrylic layer ABS-PMMA Lucite® + double GreenShield layer insulation (PU)
Side panels	HDP panels Nomawood®
Water volume	945 l
Hot tub weight	220 kg

HC6

220 × 220 × 93 cm

HC DESIGN

BLOWER

2 MASSAGE
PUMPS
+
CIRCULATION
PUMP 1

62
JETS

7
PLACES

7 SEATS
0 LOUNGER

COMFORT

Control panel	Balboa® TP800
Hydromassage jets	50× Stainless steel CMP®
Air jets	12× Stainless steel CMP®
Cervical spine massage	Yes
Air control	Venturi effect: air/water flow control
Water treatment	Ozonator + UV lamp
Equipment	<ul style="list-style-type: none"> – LED lighting (jets + tub + main bottom light) – Waterfall – Anatomical headrest

TECHNICAL DATA

Pumps (3×)	<ul style="list-style-type: none"> – 2 mono speed massage pumps 2.2 kW – 1 circulation pump 200–400 W
Blower	Yes (with preheated air)
Heating	Balboa® 3 Kw
Filtration	Telescopic skimmer CMP® cartridge filter
Shell	Acrylic layer ABS-PMMA Lucite® + double GreenShield layer insulation (PU)
Side panels	HDP panels Nomawood®
Water volume	1 480 l
Hot tub weight	315 kg



Balboa TP 800

Backlit control panel



Waterfall lighting

It creates a relaxing atmosphere combined with rustling water



Cervical spine jets

These directional jets are located outside the water circulation and are pointed at the level of the cervical spine



HC7

220 × 220 × 93 cm

5³ SEATS
PLACES 2 LOUNGERS

61
JETS

2 MASSAGE
PUMPS
+
CIRCULATION
PUMP 1

BLOWER



Balboa TP 800

Backlit control panel



Waterfall lighting

It creates a relaxing atmosphere combined with rustling water



Cervical spine jets

These directional jets are located outside the water circulation and are pointed at the level of the cervical spine



COMFORT

Control panel	Balboa® TP800
Hydromassage jets	53× Stainless steel CMP®
Air jets	8× Stainless steel CMP®
Cervical spine massage	Yes
Air control	Venturi effect: air/water flow control
Water treatment	Ozonator + UV lamp
Equipment	<ul style="list-style-type: none"> – LED lighting (jets + tub + main bottom light) – Waterfall – Anatomical headrest

TECHNICAL DATA

Pumps (3×)	<ul style="list-style-type: none"> – 2 mono speed massage pumps 2.2 kW – 1 circulation pump 200–400 W
Blower	Yes (with preheated air)
Heating	Balboa® 3 Kw
Filtration	Telescopic skimmer CMP® cartridge filter
Shell	Acrylic layer ABS-PMMA Lucite® + double GreenShield layer insulation (PU)
Side panels	HDP panels Nomawood®
Water volume	1 350 l
Hot tub weight	315 kg

HC8

Ø 214 x 93 cm

HC DESIGN

BLOWER

1 MASSAGE PUMP
+
1 CIRCULATION PUMP

32
JETS

6 PLACES
6 SEATS
0 LOUNGER

COMFORT

Control panel	Balboa® TP800
Hydromassage jets	22× Stainless steel CMP®
Air jets	10× Stainless steel CMP®
Air control	Venturi effect: air/water flow control
Water treatment	Ozonator + UV lamp
Equipment	– LED lighting (jets + tub + main bottom light)

TECHNICAL DATA

Pumps (2×)	– 1 mono speed massage pump 2.2 kW – 1 circulation pump 200–400 W
Blower	Yes (with preheated air)
Heating	Balboa® 3 Kw
Filtration	Telescopic skimmer CMP® cartridge filter
Shell	Acrylic layer ABS-PMMA Lucite® + double GreenShield layer insulation (PU)
Side panels	HDP panels Nomawood®
Water volume	980 l
Hot tub weight	210 kg



Balboa TP 800

Backlit control panel



Waterfall lighting

It creates a relaxing atmosphere combined with rustling water



HC DESIGN



Standard equipment



Thermocover

Model	HC1	HC2	HC3	HC4	HC5	HC6	HC7	HC8
Dimensions	200 × 200 × 93 cm	200 × 200 × 93 cm	200 × 200 × 93 cm	216 × 160 × 93 cm	216 × 160 × 93 cm	220 × 220 × 93 cm	220 × 220 × 93 cm	Ø 214 × 93 cm
Number of places	5	4	5	3	3	7	5	6
Loungers	1	2	2	2	1	0	2	0
Seats	4	2	3	1	2	7	3	6
Number of jets	59	50	55	48	43	62	61	32
Water volume	1 000 l	1 000 l	1 000 l	950 l	945 l	1 480 l	1 350 l	980 l
Weight	265 kg	265 kg	265 kg	225 kg	220 kg	315 kg	315 kg	210 kg

Beyond-standard equipment



WiFi connection



Audio or audio +subwoofer



By Pass connection



Extra insulation 40 mm



Microsilks



Spa Touch



Steps



Thermocover lifter

For more information on beyond-standard equipment, see pg. 35

A hot tub according to your wishes

Choose the paneling color



Dark grey



Teak

Choose the thermocover color



C/00



C/02



C/03



C/04



C/05



C/06



C/07



C/09



C/10



C/11



C/12



C/15



C/17



C/18



C/30

Choose the shell color



Sterling silver



Pearl White



Winter Solstice



Tucsan Sun



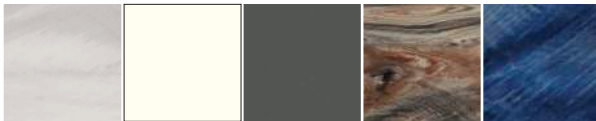
Majestic Sky

A HOT TUB ACCORDING TO YOUR WISHES

Whatever model you choose, we offer a wide range of colors for the tub, paneling and thermocover of the hot tub.

1. CHOOSE A TUB ACCORDING TO YOUR WISHES

5
color offer



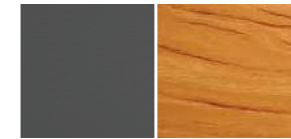
2. CHOOSE A HOT TUB PANELING

7
color offer



OKA DESIGN

2
color offer



HC DESIGN

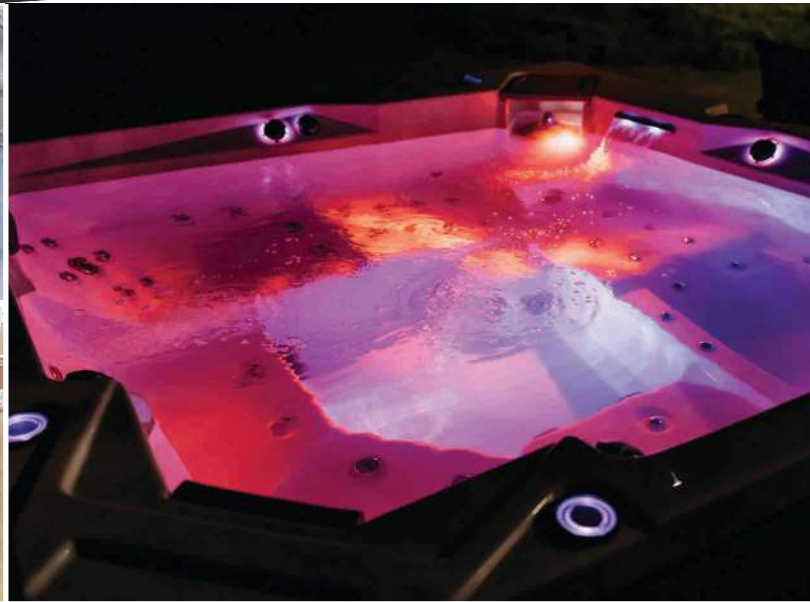
3. CHOOSE A THERMOCOVER COLOR



15
color offer







First choice accessories

More about

The thermocover

This is necessary to maintain the water temperature. It prevents heat loss to the maximum extent, but it also fulfills a safety function when children are near the hot tub. Each thermocover is made to order in the colors of your choice. You can choose from a wide range of colors.

Galvanized aluminium reinforcements to ensure perfect reinforcement

The inner mesh layer of the thermocover reduces water condensation and mold growth

High-quality layer against UV radiation

High-density insulation made of polystyrene with a thickness of 9–13 cm

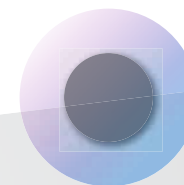
15 cm high skirt for even greater tightness of insulation around the entire hot tub

Lockable securing straps

Impermeable film

And also:

- Reinforced AMANN © seams
- High-load zippers YKK ©
- Wide handles



More about

The thermocover lifter

Necessary equipment to facilitate work. The lifter allows you to open and close the hot tub with a simple movement.

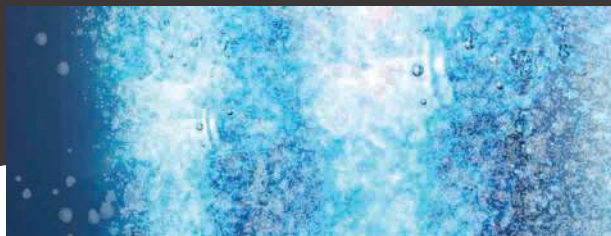


More about

The steps

Necessary for entering or exiting the HANSCHAFT hot tub; it has 2 wide and stable steps made of high-density polyethylene (HDPE), which guarantees a long service life and water resistance.

Beyond-standard accessories



Microsilk technology

This is a device that produces billions of fine bubbles rich in oxygen that hydrate and regenerate the skin in depth by removing impurities, smoothing it out and neutralizing free radicals. This cosmetic procedure provides relief for people suffering from skin diseases such as eczema and psoriasis.



Extra insulation

If extra insulation is chosen, the wooden structure of the hot tub is filled by 40 mm thick thermoshield PVC foam. This ensures protection of technical components and hoses against extreme cold. This equipment is mainly offered in Scandinavian countries, but it also saves money on power consumption.



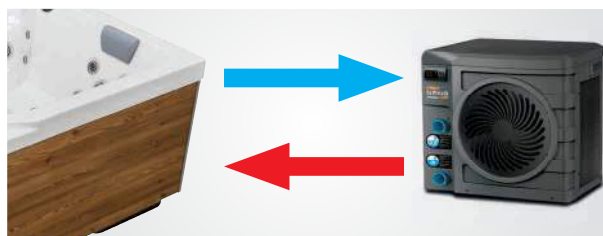
WiFi interface

Make your life easier with the possibility of operating the hot tub's control panel via a WiFi interface. Change the temperature or check the correct operation of the hot tub: all this can be done in the blink of an eye on your smartphone even from the other side of the world.



Control panel Spa Touch

This is standard equipment of the OKA design hot tubs, however, but this Spa Touch touch control panel can be installed on a range of HC design hot tubs on request.



By Pass connection

This variant allows independent filtration or heating of the hot tub, e.g. using a sand filtration or a heat pump for swimming pools, thus reducing electricity consumption.



Preparation for embedding the hot tub

Do you want to embed your hot tub in a designated area? We offer you the option of ordering a hot tub without external paneling.



www.hanscraft.eu