

## RESIDENTIAL COMPACT UNIT

### Compact kit for Thalassa, Baltic, Inca and Ronda 30



Code	Ozone generator	Digital operating panel	Compact unit weight	Packaging volume	Maximum Spa Volume	Massage pump
41993CE000		•	60 kg	2.05 m <sup>3</sup>	1000 l	2 kW
41993CE001	•	•				

Code	Filter (mm)	Filtration pump	Blower	Electric heater	Voltage	Total power requirements	Lenght x Width x Height
41993	500	0.6 kW 7000 l/h	0.90 kW	2 kW	230 V	3.53 kW*	115 x 75 x 105 mm

\* Consumption in Low Amp.

### Compact kit for Swimspa Mediterraena



Code	Ozone generator	Digital operating panel	Compact unit weight	Packaging volume	Maximum Spa Volume	Massage pump	Bomba de masaje
41849CE009	•	•	•	70 kg	2.05 m <sup>3</sup>	8500 l	2 x 2.5 kW

Code	Filter (mm)	Filtration pump	Blower	Electric heater	Voltage	Total power requirements	Lenght x Width x Height
41849	500	0.6 kW 7000 l/h	0.90 kW	3 kW	230 V	6.51 kW*	114 x 100 x 112 mm

\* Consumption in Low Amp.

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**Архангельск** (8182)63-90-72  
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**Новокузнецк** (3843)20-46-81  
**Ноябрьск** (3496)41-32-12  
**Новосибирск** (383)227-86-73  
**Омск** (3812)21-46-40  
**Орел** (4862)44-53-42  
**Оренбург** (3532)37-68-04  
**Пенза** (8412)22-31-16  
**Петрозаводск** (8142)55-98-37  
**Пермь** (342)205-81-47

**Ростов-на-Дону** (863)308-18-15  
**Рязань** (4912)46-61-64  
**Самара** (846)206-03-16  
**Санкт-Петербург** (812)309-46-40  
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**Севастополь** (8692)22-31-93  
**Саранск** (8342)22-96-24  
**Симферополь** (3652)67-13-56  
**Смоленск** (4812)29-41-54  
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**Ставрополь** (8652)20-65-13  
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**Тольятти** (8482)63-91-07  
**Томск** (3822)98-41-53  
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**Улан-Уда** (3012)59-97-51  
**Уфа** (347)229-48-12  
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**Чебоксары** (8352)28-53-07  
**Челябинск** (351)202-03-61  
**Череповец** (8202)49-02-64  
**Чита** (3022)38-34-83  
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**COMPACT FILTRATION FOR SPAS**
**Compact filtration unit for commercial spas**


16412



04015

Preassembled unit for filtration, heating and massage.  
All kids include the electronic control box controlled by piezoelectric press buttons.

	04015CE000	04015CE001	New 04015CE002	New 04015CE004	05135CE000	05135CE001	New 05135CE002	New 05135CE004	16412CE000	16412CE001	New 16412CE002	New 16412CE004	43639CE001	New 43639CE002	New 43639CE004	53995CE000	New 53995CE002	New 53995CE004		
<b>Spa Model</b>	Casiopea, Odisea 20, Venecia				Casiopea, Odisea 20, Venecia				Formentera, Coliseum, Olympia, Mirage 40				Wellmax, Tokyo 50, Tokyo 70			Tokyo 50 (DIN version)				
<b>Compact unit weight (with packaging)</b>	109 kg				140 kg				104 kg				150 kg			150 kg				
<b>Filter weight (with packaging)</b>	Filter not supplied				53 kg				53 kg				53 kg			Filter not supplied				
<b>Compact kit Packaging volume</b>	0,86 m <sup>3</sup>				2.08 m <sup>3</sup>				0.86 m <sup>3</sup>				1.50 m <sup>3</sup>			1.50 m <sup>3</sup>				
<b>Filter Packaging volume</b>	-				0.83 m <sup>3</sup>				0.83 m <sup>3</sup>				0.83 m <sup>3</sup>			-				
<b>Filter Ø</b>	-				Ø 600 mm				Ø 600 mm				Ø 600 mm			-				
<b>Filtration pump</b>	0.60 kW				0.82 kW				0.82 kW				0.82 kW			2.70 kW				
<b>Filtr. pump flow rate</b>	7,000 l/h				11,000 l/h				11,000 l/h				11,000 l/h			34,000 l/h				
<b>Massage pump</b>	1.40 kW				1.40 kW				2 x 1.81 kW				2 x 1.81kW + 1 x 2.70kW			2 x 1.81kW				
<b>Blower</b>	1.3 kW				1.3 kW				1.3 kW				1.3 kW			1.3 kW				
<b>Electric heater</b>	6 kW				6 kW				6 kW				6 kW			6 kW				
<b>Voltage</b>	400 AC III + N				400 AC III + N				400 AC III + N				400 AC III + N			400 AC III + N				
<b>Total power requirements</b>	9,362 W (18,1 A)		3,350W (5.6 A)		9,582 W (19,2 A)		3,570W (6 A)		11,802 W (23 A)		5,790W (9.7 A)		14,485 W (27.5 A)		8,473W (14.2 A)		13,320 W (23 A)		7,653W (12.9 A)	
<b>Kit dimensions without packaging Length x Width x Height</b>	1160 x 1000 x 1200 mm				1160 x 1000 x 1200 mm				1160 x 1000 x 1200 mm				1160 x 1000 x 1200 mm			1160 x 1000 x 1200 mm				
<b>Ozone generator</b>		•				•				•				•						
<b>Autom. dosifier + pH and chlorine control</b>			•				•				•				•				•	
<b>Water-water heat exchanger 20 kW</b>				•				•				•							•	

We reserve the right to change, wholly or partially, the features of our products and the contents of this document, without prior notice.

## COMPLEMENTS FOR SPAS



### Covers for spas

	Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
Spa THALASSA Cover	17139	1	17	0.40
<b>New</b> Spa BALTIC 40 / OCEAN 40 Cover	42345	1	16	0.36
<b>New</b> Spa RONDA 30 Cover	51288	1	15	0.27
Spa INCA Cover	23193	1	17	0.40
<b>New</b> Spa ODISEA 20 / INFINITY Cover	45721	1	20	0.25
Spa CASIOPEA Cover	23195	1	15	0.25
Spa FORMENTERA Cover	28297	1	17	0.58
Spa VENEZIA Cover	23198	1	16	0.32
Spa COLISEUM Cover	28298	1	18	0.86
Spa OLYMPIA Cover	43817	1	15	0.44
Spa MIRAGE Cover	41892	1	15	0.44
Spa WELLMAX Cover	43729	1	15	0.35
<b>New</b> Spa TOKYO Cover	54184	1	-	-



### Cover Stand

Metal Stand for simple handling of the cover

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
28462	1	10	0.118



### Spa access steps

Natural wood cedar steps  
 Synthetic wood staircase in coastal grey  
 IPE wood

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
42002CL00	1	15	0.09
42002CL01	1	15	0.09
42002CL05	1	15	0.09



**COMPLEMENTS FOR SPAS**

**Polyester balance tank**



Used for collecting water volume displaced in overflow channel of commercial spas.

	Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
1000 litres capacity (162x122x83 cm)	<b>11372</b>	1	10.0	1.75
2000 litres capacity (204x160x75 cm)	<b>27865</b>	1	15.0	3.81

**PE balance tank**



1000 litres capacity. Used for collecting water volume displaced in overflow channel of commercial spas.

	Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
158x92x95 cm	<b>17144</b>	1	10.0	1.75

Code	Balance tank	Spa model
<b>11372</b>	1.000 litres capacity, polyester	Casiopea, Formentera, Venecia, Coliseum, Odisea 20, Mirage 40
<b>17144</b>	1.000 litres capacity, PE	
<b>27865</b>	2.000 litres capacity, polyester	Olympia, Wellmax, Casiopea, Formentera, Venecia, Coliseum, Odisea 20, Mirage 40

**ACCESSORIES**

**2 1/2" adjustable jet**



Regulates proportion of air/water outlet. 50 mm diameter water inlet and 32 mm diameter air inlet. Flow: 2.2 m<sup>3</sup>/hour. Pressure of 0.8 atm.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
<b>32641</b>	12	7.625	0.028

**2" threaded jet**



50 mm diameter water inlet and 32 mm diameter air inlet. Flow 2.2 m<sup>3</sup>/hour. Pressure of 0.8 atm.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
<b>33586</b>	12	7.625	0.028

## ACCESSORIES



### Mini Jet spa for acrylic assembly

Designed to be mounted in acrylic spas to attach to pipes with a 20 and 10 mm inside diameter. The body is included.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
40804	25	3.30	0.028



### 2" drain for spas

With elbow for glueing to Ø 50 mm pipe.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
04042	15	4.8	0.028



### Adjustable air inlet

1" for air regulation. Controls air to Venturi system.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
04045	25	6.0	0.028



### Adjustable silent air inlet

Silent venturi for jet air flow control. Air intake is through embedded part. Attaches to air distributor code 33937.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
33938	25	8.5	0.028



### 5 outlet air distributor for venturi

5 outlet manifold for glueing to venturi with code 33938. Outlets for clamping a flexible hosepipe of 10 mm inner diameter.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
33937	25	8.5	0.028



### 6 outlet air distributor for venturi

6 outlet air distributor to attach to pipes with a 10 mm inside diameter and glue to 15 mm pipes. 6 water outlet manifold.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
33936	25	8.5	0.028

**ACCESSORIES**

**10 outlet air distributor**



10 outlet air distributor to attach to pipes with a 10 mm inside diameter and glue to 50 mm pipes. 10 water outlet manifold.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
35346	25	8.5	0.028

**4 water outlet manifold**



Manifold for gluing to 50 mm pipe, 4 outlets for clamping a hosepipe of 20 mm inner diameter.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
33934	25	8.5	0.028

**8 water outlet manifold**



Manifold for glueing to 50 mm pipe, 8 outlets for clamping a hosepipe 20 mm inner diameter.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
33935	25	8.5	0.028

**Threaded blower nozzle**



For air distribution into the SPA from of the blowers.

White plastic front panel  
Stainless steel front panel

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
27602	80	1.6	0.03
43440	80	1.6	0.03

**Blower nozzle for glueing**



For air distribution into the SPA by means of the blowers.

White plastic front panel  
Stainless steel front panel

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
28460	80	1.6	0.03
43441	80	1.6	0.03

**Blower nozzle Lateral outlet 3/8"**



For distribution into the SPA by means of the blowers.

White plastic front panel  
Stainless steel front panel

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
34318	80	1.6	0.03
43442	80	1.6	0.03

**2" return unit**



For return line and massage.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
04034	25	5.0	0.028

## ACCESSORIES



### Adjustable air impulsion inlet

New

Adjustable air impulsion inlet. For air distribution by means of the blowers. Maximum flow rate 18 m<sup>3</sup>/h.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
49818	12	4.24	0.021

09667      04047



### Pneumatic pressbutton

To operate air blowers, jets and massage jets.

For maximum 15 m  
For maximum 7 m single  
For maximum 7 m single, thread

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
04047	20	0.5	0.028
04048	40	1.6	0.028
09667	20	0.5	0.028

### Plastic tube

For pneumatic signal from pressbutton to switch. Inner Ø 3.5 mm.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
04054	50	3.33	0.006

### Rotating jet



Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
20297	25	3.33	0.028

### Twin rotating jet



Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
20296	25	3.83	0.028

### Rotating jet housing



Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
20299	15	3.33	0.028

**ACCESSORIES**

**Movable tube jet nozzle, in substitution of a fixed one**



Compatible with code 20295 and 20299

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
20298	1	0.8	0.001

**2 1/2" wall conduit for rotating jet**



Made up of: The jet body, 20 cm wall conduit, niche, threaded fitting, front body. Jet not included.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
20295	4	4	0.018

**ACCESSORIES FOR MINISPAS**

Chrome accessories suitable only for baths that use no chemical treatment

**1 1/2" Drain**



With elbow to connect to 50mm pipe

Chrome-plated bronze front panel

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
04104	3	7.5	0.028

**Air controller**



3/4", controls air massage to Venturi system for jet function

Chrome-plated bronze front panel  
White plastic front panel

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
04108	10	9.0	0.028
04110	10	3.0	0.028

**Pneumatic switch**



For the starting and stopping of massage and hydromassage functions.

Chrome-plated bronze front panel  
White plastic front panel

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
04111	10	6.0	0.028
04113	12	6.0	0.028



## ACCESSORIES FOR MINISPAS

### Blower Inlet



For air distribution in the MINI-SPA by using the air blower. 1/2" thread. Lateral air outlet, adjustable and non-return system.

	Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
Chrome-plated bronze front panel	<b>04114</b>	20	7.5	0.028

### 1 1/4" jet with adapter to water return



Jet with adaptor to return water to pipe. Also adaptor to connect to water return and air circulation pipe, solvent for inner Ø 32 mm. Directional.

	Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
Chromed-plated bronze front panel (inlet 04100)	<b>04095</b>	8	12.0	0.028
White plastic front panel (inlet 04103)	<b>04097</b>	12	12.0	0.028

### Jet 1 1/4"



With adaptor to connect to return water pipe and Venturi to glue to Ø 32 mm pipe. Directional.

	Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
Chromed-plated bronze front panel (inlet 04100)	<b>04092</b>	8	10.0	0.028
White plastic front panel (inlet 04103)	<b>04094</b>	24	5.0	0.028

### 1 1/4" return inlet



	Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
Chromed plated	<b>04100</b>	4	15.0	0.028
White plastic	<b>04103</b>	12	3.5	0.028

**ELECTRICAL COMPONENTS SPA / MINISPA**

**Programmable digital thermostat**



To operate ON/OFF contactor.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
11288	20	0.5	0.003

**Electric press button**



230 V 50 Hz.

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
33387	1	1.5	0.003

**Electropneumatic equipment**



With two switches. Up to 1.47 kW (2 HP).

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
04053	2	4.0	0.028

**Pneumatic switch**



For the starting and stopping of air massage and hydromassage functions.

	Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
Pneumatic switch	04050	25	1.0	0.028
Double pneumatic switch	11290	6	0.5	0.028
Pneumatic presostat	11291	12	1.0	0.028

## AIR BLOWERS



### Continuous operation lateral turbo blower pump

Air pump designed for spas, baths, hydromassage installations and similar which produces a constant stream of air bubbles at medium and high air volume levels. It can also be used to stir up the filter bed, for example in back wash cycles where a low intensity air current is required. The filter casing and impeller are made from an injected aluminium alloy whilst the motor spindle is manufactured from stainless steel, with the impeller dynamically balanced and directly adapted to the spindle. The motors, single phase or 3 phase for continuous use, are made from steel in compliance with CEI 2/3 1988 regulations, and feature IP54 external protection and class-F insulation. The standard voltages are 100-120/200-240V for the monophase range and 200-240/380-440V for the triphase models, at 50/60Hz. The pumps can be mounted horizontally or vertically. Moreover, since there is no contact between the mobile parts and the pump static discharges, neither lubrication nor maintenance is necessary and it also doesn't cause wear on the parts. The turbines have a maximum working temperature of 40°C. Do not use in conjunction with aggressive, inflammable or explosive gases. Please consult for technical variations.

Model	Code	Frequency (Hz)	Electrical supply (V)	Phase	Flow (m <sup>3</sup> /h)	Max. Pressure (mbar)	Standard Weight kg	Standard Volume m <sup>3</sup>
Blower 0.4 kW	33970	50	Δ 200-240 Y 345-415	3	80	130	10	0.045
Blower 0.5 kW		60	Δ 220-275 Y 380-480	3	98	170		
Blower 0.85 kW	35387	50	200-240	1	145	160	17	0.045
Blower 0.95 kW		60	200-240	1	175	160		
Blower 0.85 kW	35388	50	Δ 200-240 Y 345-415	3	145	160	16	0.059
Blower 0.95 kW		60	Δ 220-275 Y 380-480	3	175	160		
Blower 1.3 kW	31090	50	200-240	1	210	170	23	0.059
Blower 1.5 kW		60	200-240	1	255	140		
Blower 1.3 kW	31091	50	Δ 200-240 Y 345-415	3	210	170	22	0.059
Blower 1.5 kW		60	Δ 220-275 Y 380-480	3	255	140		
Blower 1.5 kW	33971	50	200-240	1	210	220	24	0.064
Blower 1.75 kW		60	200-240	1	255	220		
Blower 1.6 kW	31092	50	Δ 200-240 Y 345-415	3	210	220	23	0.064
Blower 2.1 kW		60	Δ 220-275 Y 380-480	3	255	220		
Blower 1.6 kW 2V	35389	50	Δ 200-240 Y 345-415	3	150	300	25	0.087
Blower 2.06 kW 2V		60	Δ 220-275 Y 380-480	3	180	310		
Blower 2.2 kW	31093	50	Δ 200-240 Y 345-415	3	318	230	30	0.097
Blower 2.55 kW		60	Δ 220-275 Y 380-480	3	376	220		
Blower 3.0 kW 2V	31094	50	Δ 200-240 Y 345-415	3	230	410	40	0.126
Blower 3.45 kW 2V		60	Δ 220-275 Y 380-480	3	275	400		
Blower 3.0 kW	31095	50	Δ 200-240 Y 345-415	3	318	280	36	0.097
Blower 3.45 kW		60	Δ 220-275 Y 380-480	3	376	280		
Blower 4.3 kW 2V	31096	50	Δ 345-415 Y 600-720	3	520	600	54	0.217
Blower 4.8 kW 2V		60	Δ 380-480 Y 660-720	3	385	320		
Blower 5.5 kW	31097	50	Δ 345-415 Y 600-720	3	530	320	63	0.16
Blower 6.3 kW		60	Δ 380-480 Y 660-720	3	620	340		
Blower 5.5 kW 2V	33972	50	Δ 345-415 Y 600-720	3	320	515	66	0.201
Blower 6.3 kW 2V		60	Δ 380-480 Y 660-720	3	385	530		
Blower 7.5 kW	31098	50	Δ 345-415 Y 600-720	3	530	400	66	0.16
Blower 8.6 kW		60	Δ 380-480 Y 660-720	3	620	400		
Blower 11 kW 2V	33973	50	Δ 345-415 Y 600-720	3	520	600	104	0.353
Blower 12.6 kW 2V		60	Δ 380-480 Y 660-720	3	620	600		
Blower 12,5 kW	33974	50	Δ 345-415 Y 600-720	3	1050	270	116	0,353
Blower 14,5 kW		60	Δ 380-480 Y 660-720	3	1250	260		



### Intermittent operation air blower, 900 W

	Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
0.90 kW Flow 54 m <sup>3</sup> /h at 1.5 m water head	19289	1	3.5	0.028

**AIR BLOWERS**

**Massage pump**



Body in ABS and 75% fibreglass. 0.37 kW (0.5 HP) motor. Electric protection IP-55 220 V 1~50Hz. 2" male suction connection. 1 1/2" male return connection.

**TECHNICAL FEATURES**

m.h.w.	m <sup>3</sup> /h
2	16.5
4	14.8
6	12.6
8	10
10	7

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
04091	1	6.0	0.016

**Intermittent operation air blower**



0.74 kW Flow 65 m<sup>3</sup>/h at 1 m water head  
1.10 kW Flow 133 m<sup>3</sup>/h at 1 m water head

Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
06862	1	3.5	0.028
06863	1	3.5	0.028

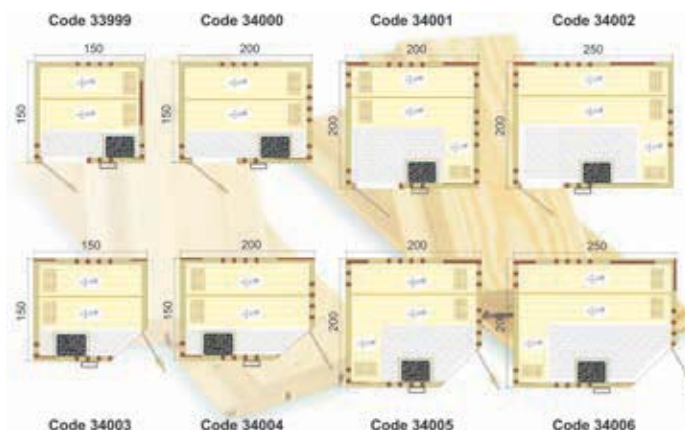
**SAUNA**

**Saunas**



Sauna cabin assembled from prefabricated modular panel elements made of Finnish spruce. Door with bronze coloured window set with handle and lock. Benches and head rest made of Abachi. Sauna light with shade of Abachi. Ventilation and air renovation holes. Heater protection fence. Exterior digital control installed, controlling light, temperature, time of operation and delayed start time. Protection IP-34.

Code	Type	Width	Length	Height	Heater kW	N° Benches	N° people	
							Seating	Laying
33999	1.5 x 1.5 x 2.1	136	136	203	4.5	2	3	2
34000	2 x 1.5 x 2.1	186	136	203	6	2	4	2
34001	2 x 2 x 2.1	186	186	203	6	3	5	3
34002	2.5 x 2 x 2.1	236	186	203	8	3	6	3
34003	1.5 x 1.5 x 2.1 corner	136	136	203	4.5	2	3	2
34004	2 x 1.5 x 2.1 corner	186	136	203	6	2	4	2
34005	2 x 2 x 2.1 corner	186	186	203	6	3	5	3
34006	2.5 x 2 x 2.1 corner	236	186	203	8	3	6	3



## SAUNA ACCESSORIES



### Infrared saunas

Prefabricated modular cabin in Hemlock Fir of Birch colour. Door with tempered glass window, set with handles and lock. Benches and head rest of fir, Birch colour. High quality ceramic heaters. Light inside and also outside for corner saunas. Radio CD player with 2 speakers. With chromotherapy. Back rest made of wood. Two control panels, one inside the cabin and another one outside:

Temperature control  
Operation time control  
Light control

	Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
120 x 105 x 190 h	<b>37237CR</b>	1	-	-
155 x 110 x 190 h	<b>37238CR</b>	1	-	-
155 x 60 x 120 x 190 h corner	<b>37239CR</b>	1	-	-
175 x 120 x 190 h	<b>37240CR</b>	1	-	-
210 x 115 x 190 h	<b>37241CR</b>	1	-	-

Code	Type	Width	Length	Height	Heater kW	N° Benches	N° people	
		Inside dimensions in mm					Seating	Laying
<b>37237CR</b>	120 X 105 x 190 h	1130	910	1740	1.80	1	2	0
<b>37238CR</b>	155 x 110 x 190 h	1482	978	1740	2.00	1	3	0
<b>37239CR</b>	155 x 60 x 120 x 190 h corner	1400	1155	1715	2.00	2	4	0
<b>37240CR</b>	175 x 120 x 190 h	1615	1120	1715	2.20	2	4	0
<b>37241CR</b>	210 x 115 x 190 h	2020	1010	1740	2.40	1	5	1



### Sauna accessories

Code	Type accessory
<b>34007</b>	Timber door with bronze coloured glass window
<b>34008</b>	Full bronze coloured glass door
<b>34009</b>	Sauna box: thermohygrometer, wooden bucket with ladle, sand timer, sauna's fragrance one bottle 50 ml
<b>34010</b>	Timber ventilation grille
<b>34011</b>	Timber head rest wood
<b>34065</b>	Fragrance bottles 50 ml: pine, eucalyptus, birch, lemon, spruce, peppermint
<b>34066</b>	Fragrance bottles 250 ml: pine, eucalyptus, birch, peppermint

### Sauna heater

	Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
Power 4.5 kW - Sauna volume 3-6 m <sup>3</sup>	<b>34012</b>	1	-	-
Power 6 kW - Sauna volume 5-9 m <sup>3</sup>	<b>34013</b>	1	-	-
Power 8 kW - Sauna volume 7-12 m <sup>3</sup>	<b>34014</b>	1	-	-
Power 9 kW - Sauna volume 8-13 m <sup>3</sup>	<b>34015</b>	1	-	-

### Digital control

	Code	Standard Packaging	Standard Weight Kg	Standard Volume m <sup>3</sup>
Light control, temperature control, opera	<b>34016</b>	1	-	-



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