



2- SAUNA HEATERS

"NORDIA" SAUNA HEATER

- Nordia Sauna Heater with intelligent digital controller.
- Two sets of independent contacts for the thermostatic control and the thermal cut out.
- Temperature setting 50-110°C or 122-230°F.
- Intelligent Sequential heating system, Double over heat protection system for both sauna room and sauna heater.
- Setting time from 0-12 hours.
- Working time: 30 minutes to 12 hours.
- LED diagnostic system.
- Available in 3kW, 4kW,4.5kW, 6kW, 8kW and 9kW.



Intelligent Digital Controller

CODE	POWER kW	SAUNA ROOM VOLUME m ³		CURRENT A		DIMENSIONS mm	PACKING	WEIGHT kg	VOLUME m ³
		MIN	MAX	230V 1N~	400V 3N~				
ND3	3.0	2	4	13		425 x 320 x 615	1	11	0.09
ND4	4.0	3	5	17		425 x 320 x 615	1	12	0.09
ND4.5	4.5	4	6	19.5	6.5	425 x 320 x 615	1	13	0.09
ND6	6.0	5	8	27	9	425 x 320 x 615	1	14	0.09
ND8	8.0	7	11	35	12	425 x 320 x 615	1	15	0.09
ND9	9.0	8	12	39	13	425 x 320 x 615	1	16	0.09

"ZELMA" SAUNA HEATER

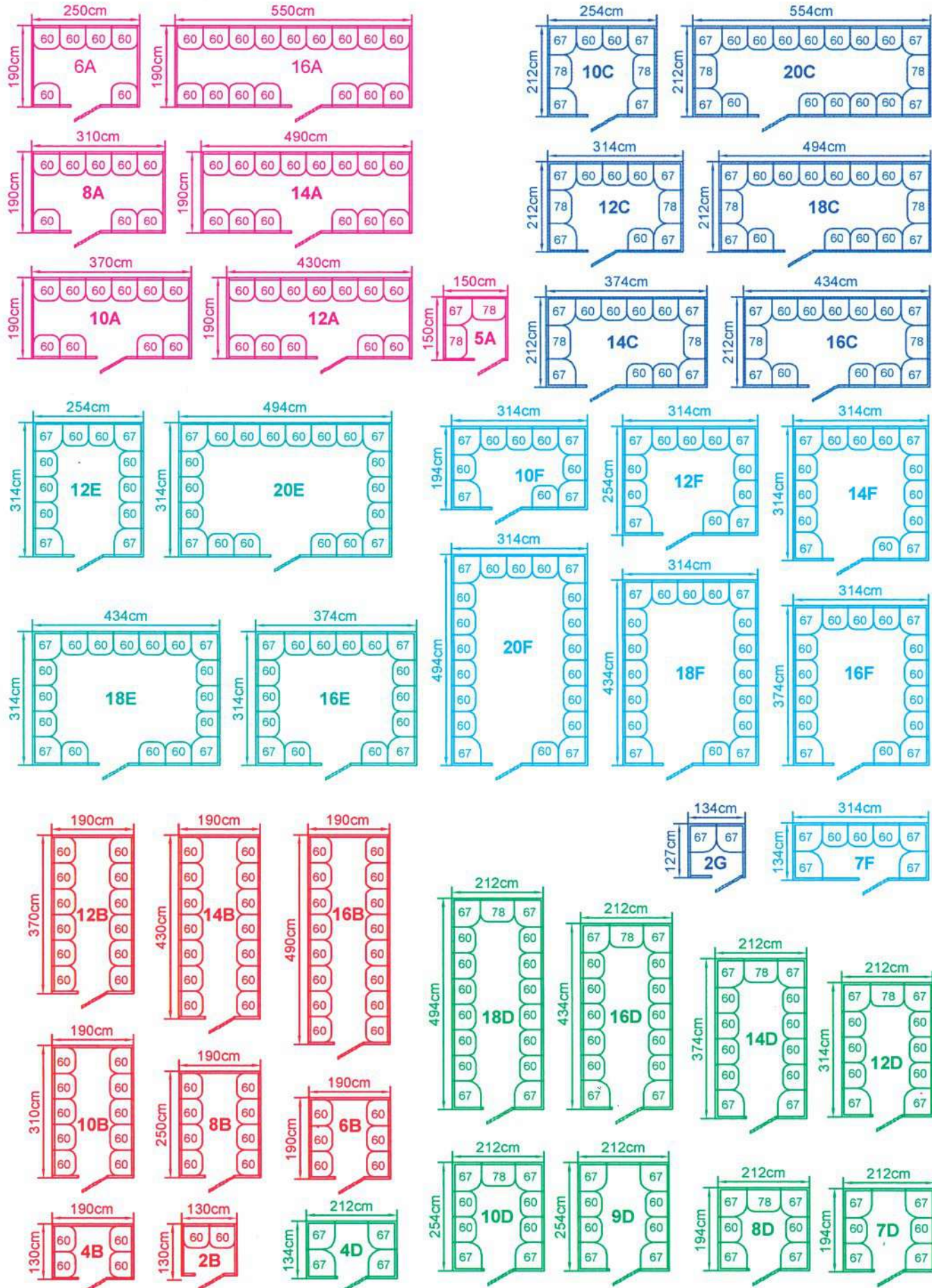
- Zelma heavy duty Sauna Heater with stainless steel jacket, intelligent controller and separate control box.
- Two sets of independent contacts for the thermostatic control and the thermal cut out.
- Temperature setting 50-110°C or 122-230°F.
- Intelligent Sequential heating system, double over heat protection system for both sauna room and sauna heater.
- LED diagnostic system, comply with the new CE standard.
- Available in 9KW, 10.5KW,12kW, 14.1kW, 16.2kW, 18kW and 20.1kW.



CODE	POWER kW	SAUNA ROOM VOLUME m ³		CURRENT A		DIMENSIONS mm	PACKING	WEIGHT kg	VOLUME m ³
		MIN	MAX	230V 1N~	400V 3N~				
ZL9	9	2	4	13		670 x 500 x 660	1	16	0.22
ZL10.5	10.5	3	5	17		670 x 500 x 660	1	17	0.22
ZL12	12	4	6	19.5	6.5	670 x 500 x 660	1	18	0.22
ZL14.1	14.1	5	8	27	9	670 x 500 x 660	1	19	0.22
ZL16.2	16.2	7	11	35	12	670 x 500 x 660	1	20	0.22
ZL18	18	8	12	39	13	725 x 565 x 675	1	21	0.22

Sauna & Steam Rooms

6- STEAM ROOM LAYOUTS



CODE	NUMBER OF SEATING POSITIONS	OUTER DIMENSION cm	STEAM GENERATOR kw
S-5A	3	150x150x225	5
S-6A	6	190x250x225	9
S-8A	8	190x310x225	10
S-10A	10	190x370x225	12
S-12A	12	190x430x225	2x9
S-14A	14	190x490x225	2x9
S-16A	16	190x550x225	2x10.5
S-2B	2	130x130x225	3
S-4B	4	130x190x225	6
S-6B	6	190x190x225	8
S-8B	8	250x190x225	9
S-10B	10	310x190x225	11
S-12B	12	370x190x225	12
S-14B	14	430x190x225	2x9
S-16B	16	490x190x225	2x9
S-10C	8	212x254x225	11
S-12C	10	212x314x225	12
S-14C	12	212x374x225	2x8
S-16C	14	212x434x225	2x9
S-18C	16	212x494x225	2x10.5
S-20C	18	212x554x225	2x10.5

CODE	NUMBER OF SEATING POSITIONS	OUTER DIMENSION cm	STEAM GENERATOR kw
S-4D	4	134x212x225	6
S-7D	6	194x212x225	8
S-8D	7	194x212x225	8
S-9D	8	254x212x225	11
S-10D	9	254x212x225	11
S-12D	11	314x212x225	12
S-14D	13	374x212x225	2x8
S-16D	15	434x212x225	2x9
S-18D	17	494x212x225	2x10.5
S-12E	12	314x254x225	2x8
S-16E	16	314x374x225	2x10.5
S-18E	18	314x434x225	2x12
S-20E	20	314x494x225	2x12
S-7F	7	134X314x225	2x9
S-10F	10	194X314x225	12
S-12F	12	254X314x225	2x9
S-14F	14	314X314x225	2x9
S-16F	16	374X314x225	2x10.5
S-18F	18	434X314x225	2x12
S-20F	20	494X314x225	2x12
S-2G	2	127x134x225	3

* Steam generator not included.

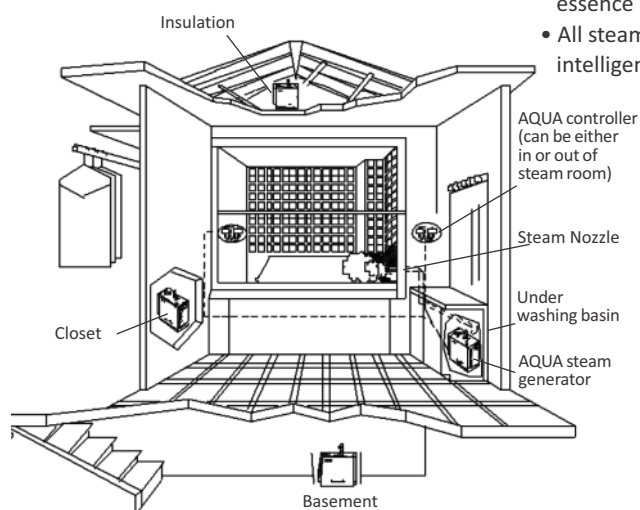
* Steam accessories not included.

Sauna & Steam Rooms



7- STEAM GENERATOR

- A new generation steam generator with a host of advanced features.
- An extra heavy duty and robust steam generator manufactured using top quality teflon coated incolloy elements that resist scaling combined with additional electronics for a long trouble free working life.
- All generators feature an advanced electronic control with on board diagnostics having a series of LEDs to show each operation of the boiler. The generator is fitted with several heating elements that operate sequentially, from cold both elements operate for rapid heating, when the steam room temperature is almost reached a number of the elements drops out, and the required temperature is achieved and maintained by the other elements alternating on and off to gently maintain the temperature without large fluctuations improving user comfort.
- All generators feature an auto drain down with a self flushing cycle to dump the boiler contents in a controlled manner - at the end of each steaming session the generator will stop for a few minutes to allow the water to cool a little then the drain valve will open and after a short time the cold water inlet valve will open to give a period of continuous flushing and draining. Flushing and draining the boiler reduces the buildup of damaging lime scale, cooling the elements before the final drainage helps prolong their useful life.
- Electronic controls with a digital display to enable temperatures of 30 to 60 degrees centigrade and time duration 15 to 240 minutes or continual operation with additional keys for a steam room light, keyboard lock, manual drain down etc.
- Steam inlet nozzle with facility for adding essential oils.
- Safety features include boil dry protection, thermal overload safety cut out and pressure relief valve.
- Complete with installation instructions, 12 months guarantee.
- Please note that for the commercial use of steam generators we strongly recommend the use of softened water, to reduce the buildup of lime scale and reduce maintenance, for additional fragrance injection please order an additional essence dosing kit.
- All steam generators comes with the steam inlet, on-demand steam button, intelligent digital controller, pressure relief valve and auto descating system.



CODE	POWER kW	VOLTAGE V	PHASE N~	CURRENT A	RECOMMENDED STEAM ROOM m ³	DIMENSIONS (L X W X H) mm	PACKAGE	WEIGHT kg	VOLUME m ³
SG-30	3.0	230/400	1/3	13/4.3	2.5 - 5	530 X 180 X 330	1	18.00	0.03
SG-40	4.0	230/400	1/3	17/5.8	2.5 - 5	530 X 180 X 330	1	19.25	0.03
SG-45	4.5	230/400	1/3	19.5/6.5	2.5 - 5	530 X 180 X 330	1	19.50	0.03
SG-60	6.0	230/400	1/3	26.4/8.7	6 - 7	530 X 180 X 330	1	19.75	0.03
SG-80	8.0	230/400	1/3	34.8/13	8 - 10	530 X 210 X 370	1	20.00	0.03
SG-90	9.0	230/400	1/3	39/13	10 - 12	530 X 210 X 370	1	20.25	0.03
SG-105	10.5	230/400	1/3	43.5/15	12 - 15	530 X 210 X 370	1	20.50	0.03
SG-120	12.0	230/400	1/3	52/17	14 - 17	530 X 210 X 370	1	20.75	0.03

AQUA

