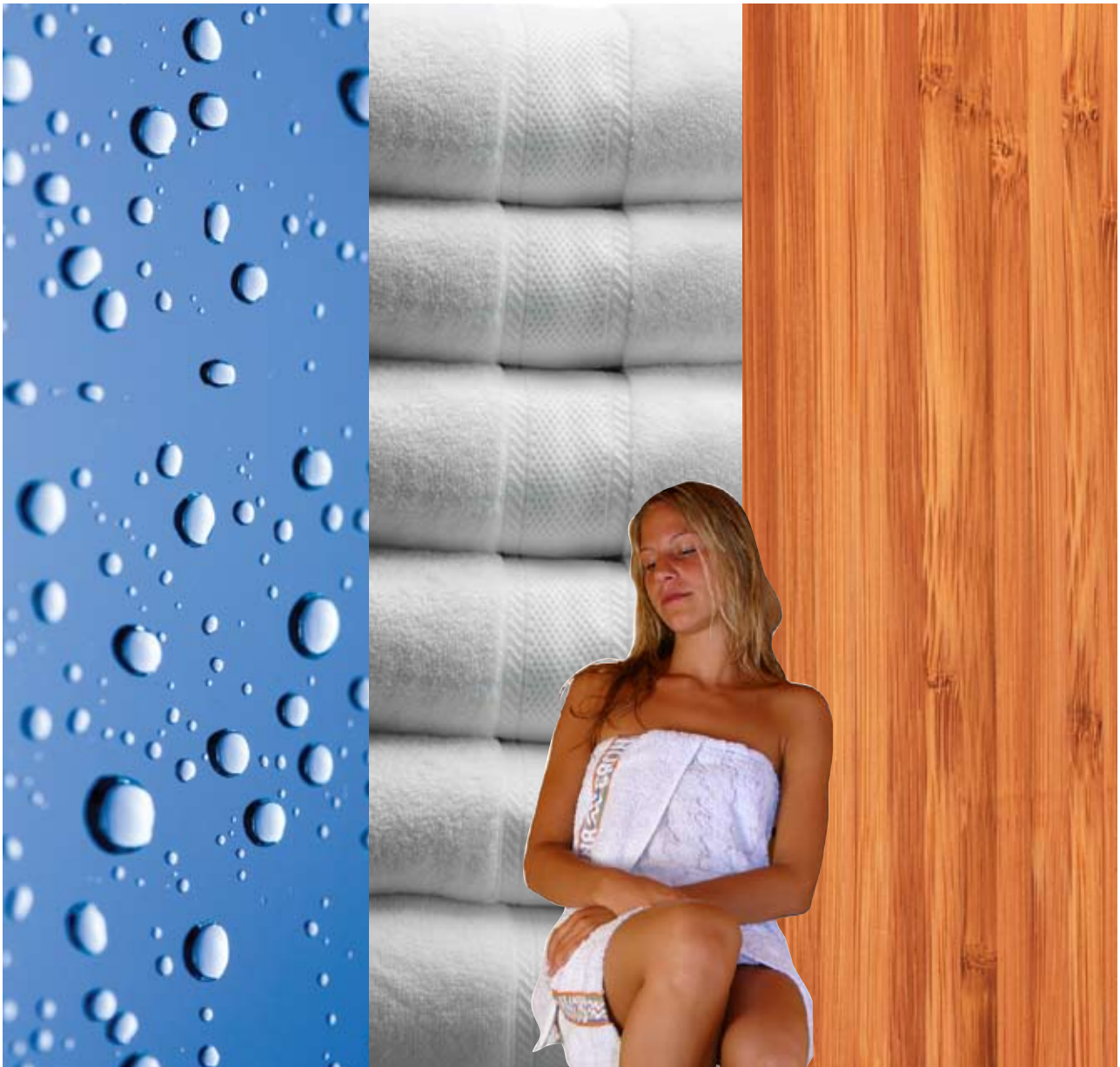


# Waterjet Sauna Steam and Spa



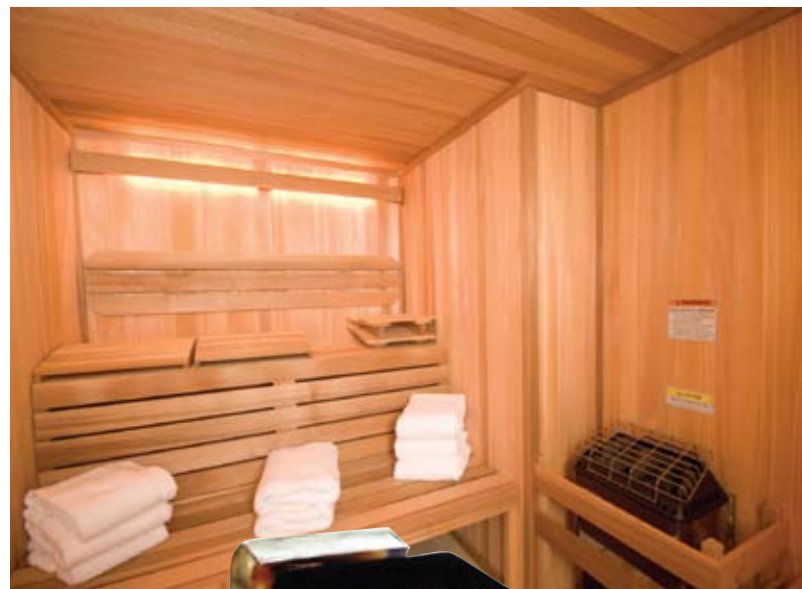
The Sauna has been an integral part of Finnish and Swedish culture, they look to the Sauna as a place to cleanse the mind, rejuvenate the body and refresh the spirit. The sauna can offer a peaceful refuge from the stresses of modern living. The deep cleansing action caused by heavy perspiration leaves the skin soft, supple and glowing. There are many health benefits gained from sauna use, these include Pain relief for joints and muscles, renewed energy through detoxification, boosted immune system, improved cardiovascular stamina and blood flow. A Waterjet sauna is an investment into your well being.



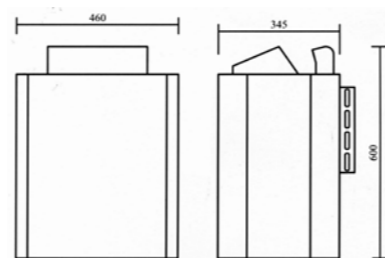
SAM-B model 18 – 25KW



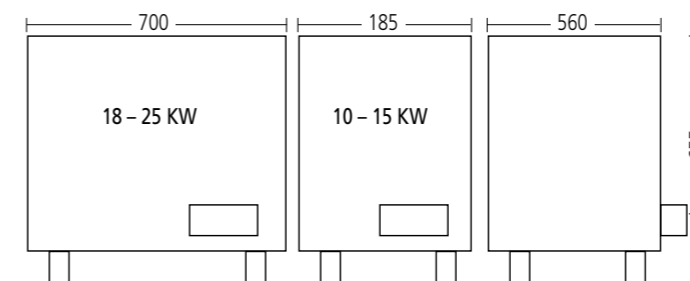
SAUNA HEATER 'AM' MODEL



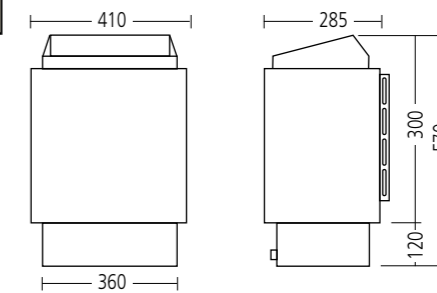
STEAM / SAUNA WITH OUTSIDE CONTROLLER															
Model	Input kw		Voltage V		Current A		Phase N~		Volume m <sup>3</sup>	Wire NXmm <sup>2</sup>			Stone volume kg		
	Sanna	Steamer	Sanna	Steamer	Sanna	Steamer	Sanna	Steamer		380V 3N 415V 3N	220V 3N 240V 3N	220V 3N 240V 3N			
AMR30	3.0	2.0	380	220	220	5	14	9	3/1	1	2_4	5X2.5	3X2.5	4X2.5	~12.5
AMR45	4.5	2.0	380	220	220	7	21	9	3/1	1	3_6	5X2.5	3X6	4X2.5	~12.5
AMR60	6.0	2.0	380	220	220	9	27	9	3/1	1	5_9	5X2.5	3X6	4X2.5	~12.5
AMR80	8.0	2.0	380	220	220	12	36	9	3/1	1	8_12	5X2.5	3X10	4X2.5	~12.5
AMR90	9.0	2.0	380	220	220	14	41	9	3/1	1	9_13	5X4.0	3X10	4X2.5	~12.5



SAM-B model 18 – 25KW								
Model	Input KW	Voltage V	Current A	Phase N~	Volume M3	Wire NXMM2	Stone Vol GK	Control Type
SAM-B10	10.5	380	16	3	9~15	5 x 4	~30	Control Outside
SAM-B12	12.5	380	18	3	10 ~18	5 x 4	~30	
SAM-B15	15.0	380	23	3	23~23	5 x 6	~30	
SAM-B18	18.0	380	27	3	17~29	5 x 6	~40	
SAM-B21	21.0	380	32	3	26~38	5 x 6	~40	
SAM-B25	25.0	380	38	3	34~48	5 x 10	~40	



SAUNA HEATER 'AM' MODEL								
Model	Input KW	Voltage V	Current A	Phase N~	Volume M3	Wire NXMM2	Stone Vol GK	Control Type
AMX30MI	3.0	220	14	1	2~4	3x4.0	~12.5	Control Inside/Outside
AMX45MI	4.5	220/380	21/7	1/3	3~6	3x4/5x2.5	~12.5	
AMX60MI	6.0	220/380	27/9	1/3	5~9	3x6/5x2.5	~12.5	
AMX80MI	8.0	220/380	36/12	1/3	8~12	3x6/5x2.5	~12.5	
AMX90MI	9.0	220/380	41/14	1/3	9~13	3x10/5x4	~10	



# WaterJet– traditional saunas for modern families



Finnish sauna culture is matched to the demands of the modern age. In terms of style the **WaterJet** represent the very best in Finnish tradition.

The material used in this series is selected Nordic whitewood.

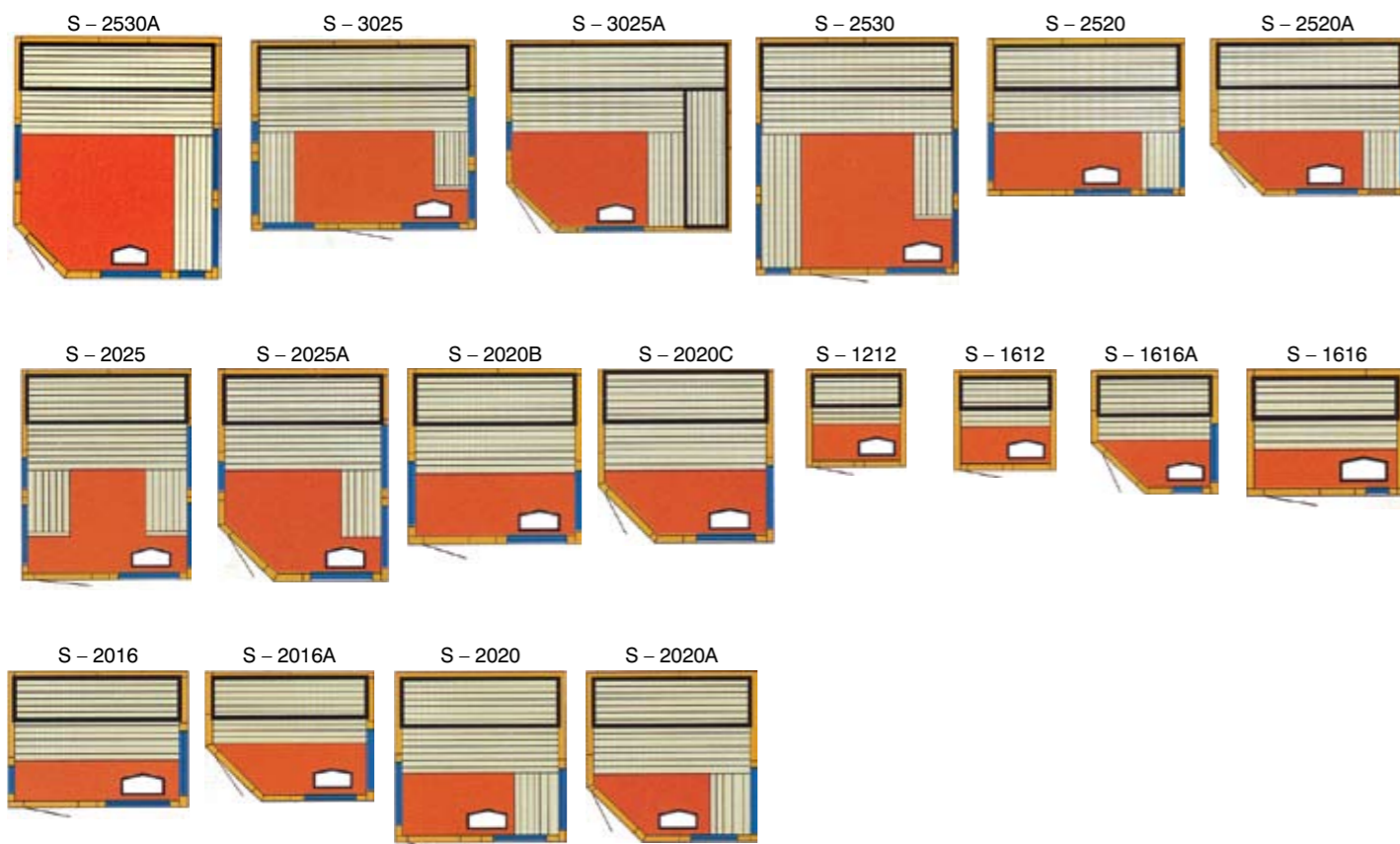
To give your **WaterJet** sauna that

customized look there are several stylish door options to choose from.

The following shapes and sizes make up our standard range but the **WaterJet** range is not limited only to these shapes and sizes.

Saunas can be custom made to any size or design required.

Standard sauna rooms sizes  
Standard room height 2 metres



**A** Door type A for the **WaterJet** sauna is a traditional design.

**B** **WaterJet** door type B which features a large double tempered glass panel, is extremely pleasing to the eye.

**C** **WaterJet** door type C is characterized by its attractive lattice windows.

**D** Your **WaterJet** sauna can also be supplied with type D, a full-size design in bronze tempered glass.

Saunas manufactured in timber other than Finnish Spruce available on request

# Steam rooms

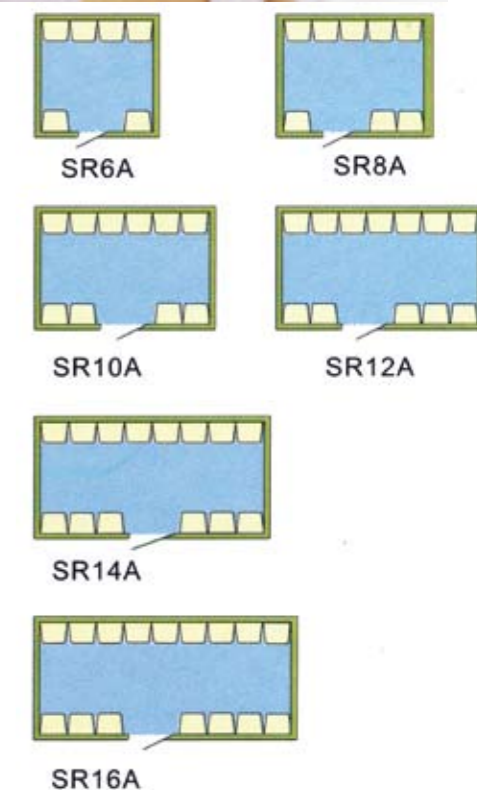
The History of the Steam bath can be traced back to ancient Greece. Like the Sauna the Steam room induces sweating but through entirely different atmospheric conditions. The **WaterJet** steam room not only relaxes you and renews your energy but also promotes good health and beauty, leaving the bather with a heightened sense of well

being. Because of the unique benefits from using a steam room they have become increasingly popular in modern society.

**WaterJet** steam rooms are made of high quality acrylic or MPC (A high impact, scratch resistant material). They can withstand high temperatures of 80°C over 120 hours and keep their original appearance without distortion or cracking.

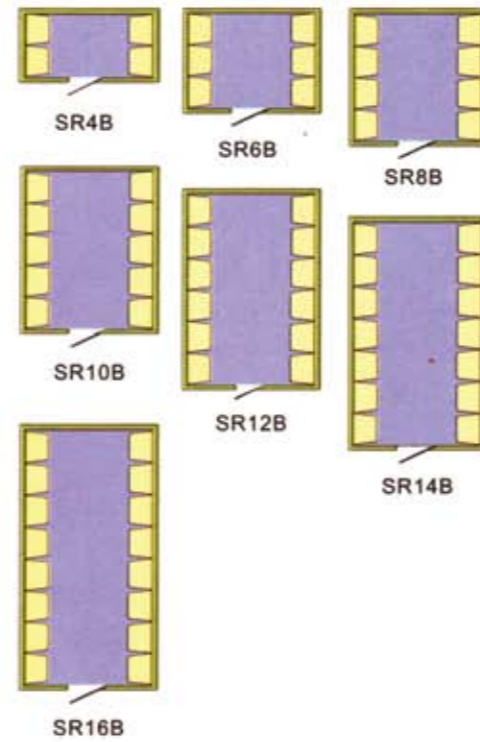


A-SERIES STEAM ROOM						
Code	Model	Power (kw)	Specification (mm)	Ctn. Qty.	G.W (kg)	Dimension (mm)
100206	SR6A	8kw	2500 x 1800 x 2140	1	74.3	1880x620x890
				1	60.0	1870x620x220
				1	33.0	1810x660x270
100208	SR8A	10kw	3100 x 1800 x 2140	2	50.3	1880x620x680
				1	60.0	1870x620x220
				1	40.3	1810x660x270
100210	SR10A	12kw	3700 x 1800 x 2140	2	62.3	1880x620x680
				1	60.0	1870x620x220
				2	25.3	1810x660x270
100212	SR12A	14kw	4300 x 1800 x 2140	2	74.3	1880x620x890
				1	60.0	1870x620x220
				2	29.0	1810x660x270
100214	SR14A	16kw	4900 x 1800 x 2140	3	50.3	1880x620x680
				1	60.0	1870x620x220
				2	25.0	1810x660x270
100216	SR16A	18kw	5500 x 1800 x 2140	4	50.3	1880x620x680
				1	60.0	1870x620x220
				3	25.0	1810x660x270

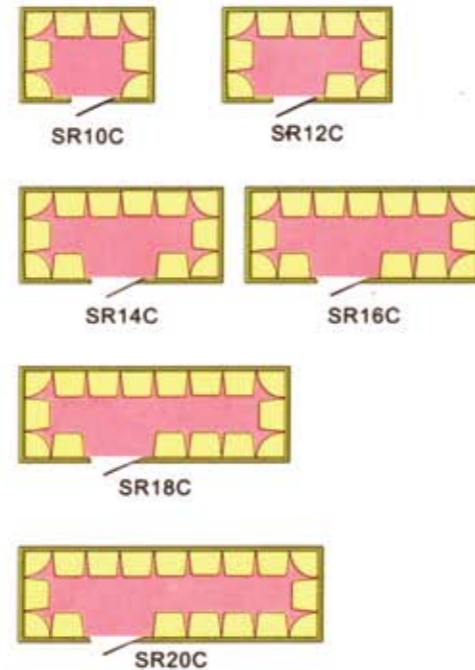


**B-SERIES STEAM ROOM**

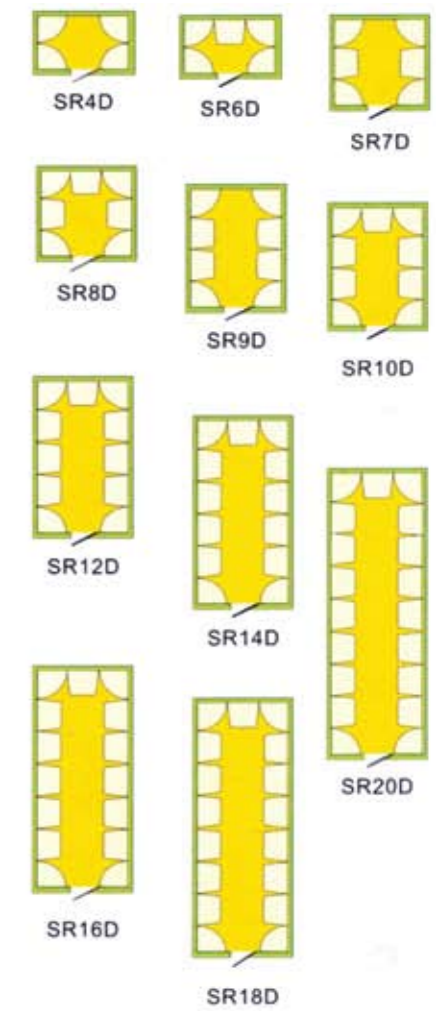
Code	Model	Power (kw)	Specification (mm)	Ctn. Qty.	G.W (kg)	Dimension (mm)
100302	SR2B	4kw	1300 x 1000 x 2140	1	30.0	1880x620x470
				1	43.0	1870x480x220
				1	16.0	1300x480x200
100304	SR4B	5kw	1800 x 1300 x 2140	1	50.3	1880x620x680
				1	43.0	1870x620x220
				1	18.5	1810x660x270
100306	SR6B	6kw	1800 x 1900 x 2140	1	74.3	1880x620x880
				1	43.0	1870x620x220
				1	25.8	1810x660x270
100308	SR8B	8kw	1800 x 2500 x 2140	2	50.3	1880x620x680
				1	43.0	1870x620x220
				1	33.0	1810x660x270
100310	SR10B	10kw	1800 x 3100 x 2140	2	62.3	1880x620x680
				1	43.0	1870x620x220
				1	40.3	1810x660x270
100312	SR12B	12kw	1800 x 3700 x 2140	2	74.3	1880x620x890
				1	43.0	1870x620x220
				2	25.3	1810x660x270
100314	SR14B	14kw	1800 x 4300 x 2140	3	44.3	1880x620x680
				1	43.0	1870x620x220
				2	29.0	1810x660x270
100316	SR16B	16kw	1800 x 4900 x 2140	4	50.3	1880x620x680
				1	43.0	1870x620x220
				3	22.8	1810x660x270


**C-SERIES STEAM ROOM**

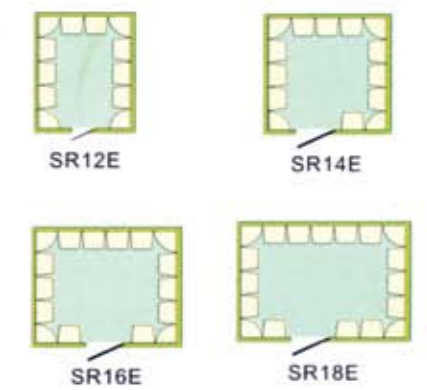
Code	Model	Power (kw)	Specification (mm)	Ctn. Qty.	G.W (kg)	Dimension (mm)
100410	SR10C	10kw	2540 x 2120 x 2140	1	26.8	1880x620x470
				1	69.0	1890x880x750
				1	41.0	1880x800x580
				1	38.5	2140x670x270
100412	SR12C	12kw	3140 x 2120 x 2140	2	50.3	1880x620x680
				1	69.0	1890x800x750
				1	41.0	1880x800x580
				1	38.5	2140x670x270
100414	SR14C	14kw	3740 x 2120 x 2140	1	74.3	1880x620x890
				1	41.0	1880x800x580
				1	69.0	1890x800x750
				2	30.0	2140x670x270
100416	SR16C	16kw	4340 x 2120 x 2140	2	50.3	1880x620x680
				1	69.0	1890x800x750
				1	41.0	1880x800x580
				2	33.9	2140x670x270
100418	SR18C	18kw	4940 x 2120 x 2140	1	74.3	1880x620x890
				1	41.0	1880x800x580
				1	50.3	1880x620x680
				1	69.0	1890x800x750
				2	38.1	2140x670x270
100420	SR20C	18kw	5540 x 2120 x 2140	3	50.3	1880x620x680
				1	41.0	1880x800x580
				3	29.5	2140x670x270


**D-SERIES STEAM ROOM**

Code	Model	Power (kw)	Specification (mm)	Ctn. Qty.	G.W (kg)	Dimension (mm)
100504	SR4D	5kw	2120 x 1340 x 2140	1	69.0	1890x800x750
				1	12.5	1870x800x60
				1	21.4	2140x670x270
100506	SR6D	5kw	2120 x 1340 x 2140	1	69.0	1890x800x750
				1	20.0	1880x800x580
				1	21.4	2140x670x270
100507	SR7D	8kw	2120 x 1940 x 2140	1	26.8	1880x620x470
				1	69.0	1890x800x750
				1	30.0	2140x670x270
100508	SR8D	8kw	2120 x 1940 x 2140	1	26.8	1880x620x470
				1	69.0	1890x800x750
				1	20.0	1880x800x580
100509	SR9D	10kw	2120 x 2540 x 2140	1	50.3	1880x620x680
				1	69.0	1890x800x750
				1	12.5	1870x800x60
100510	SR10D	10kw	2120 x 2540 x 2140	1	50.3	1880x620x680
				1	69.0	1890x800x750
				1	20.0	1880x800x580
100512	SR12D	12kw	2120 x 3140 x 2140	1	38.5	2140x670x270
				1	74.3	1880x620x890
				1	69.0	1890x800x750
100514	SR14D	14kw	2120 x 3740 x 2140	1	20.0	1880x800x580
				1	47.0	2140x670x270
				2	50.3	1880x620x680
100516	SR16D	16kw	2120 x 4340 x 2140	1	69.0	1890x800x750
				1	20.0	1880x800x580
				2	29.6	2140x670x270
				2	62.3	1880x620x890
100518	SR18D	18kw	2120 x 4940 x 2140	1	69.0	1890x800x750
				1	20.0	1880x800x580
				2	33.9	2140x670x270
100520	SR20D	18kw	2120 x 5540 x 2140	--	--	--


**E-SERIES STEAM ROOM**

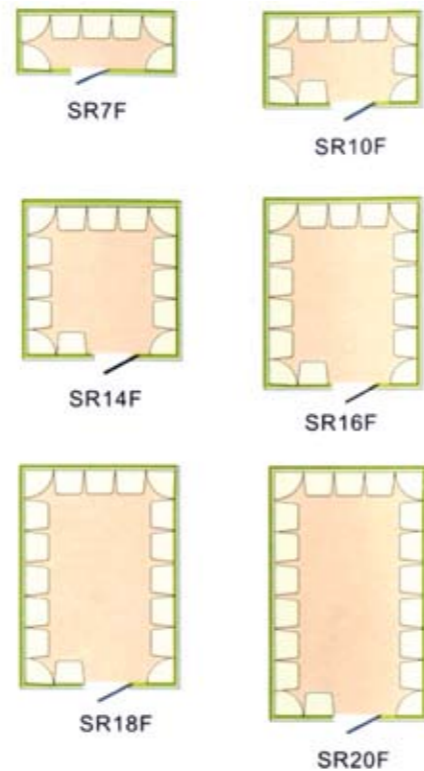
Code	Model	Power (kw)	Specification (mm)	Ctn. Qty.	G.W (kg)	Dimension (mm)
100612	SR12E	14kw	2540 x 3140 x 2240	2	50.3	1880x620x680
				1	74.8	1890x800x750
				2	34.8	1810x660x270
100614	SR14E	18kw	3140 x 3140 x 2240	2	62.3	1880x620x890
				1	74.8	1890x800x750
				2	41.3	1810x660x270
100616	SR16E	20kw	3740 x 3140 x 2240	2	74.3	1880x620x890
				1	74.8	1890x800x750
				3	33.0	1810x660x270
100618	SR18E	24kw	4340 x 3140 x 2240	1	74.3	1880x620x890
				2	50.3	1880x620x680
				1	74.8	1890x800x750


**2G-SERIES STEAM ROOM**

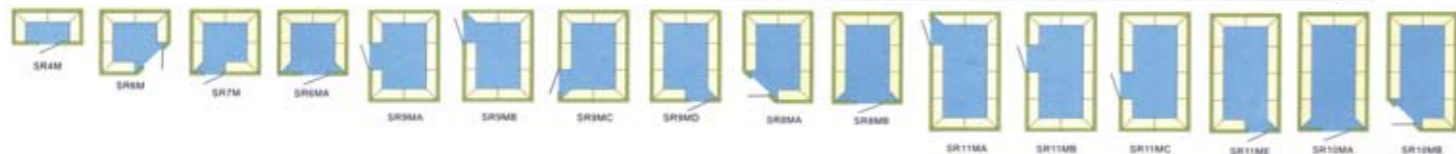
Code	Model	Power (kw)	Specification (mm)	Ctn. Qty.	G.W (kg)	Dimension (mm)
100801	SR2GA	3kw	1340x1270x2070	1	36.8	1890x740x700
				1	26.3	1870x620x220
				1	11.3	1340x1270x165
100802	SR2GB	3kw	1100x1100x2070	1	33.9	1880x620x680
				1	22.2	1870x480x220
				1	8.86	1250x1030x165



F-SERIES STEAM ROOM						
Code	Model	Power (kw)	Specification (mm)	Ctn. Qty.	G.W (kg)	Dimension (mm)
100707	SR7F	8kw	3140 x 1340 x 2240	1	53.1	1880x620x680
				1	69.0	1890x800x750
				2	23.6	1810x660x270
100710	SR10F	10kw	3140 x 1940 x 2240	1	74.3	1880x620x890
				1	74.3	1890x800x750
				2	30.2	1810x660x270
100712	SR12F	14kw	3140 x 2540 x 2240	2	50.3	1880x620x680
				1	74.8	1890x800x750
				2	34.8	1810x660x270
100714	SR14F	18kw	3140 x 3140 x 2240	1	74.3	1880x620x890
				1	50.3	1880x620x680
				2	43.1	1810x660x270
				1	74.8	1890x800x750
100716	SR16F	20kw	3140 x 3740 x 2240	1	49.5	1880x620x680
				1	74.8	1890x800x750
				1	33.0	1810x660x270
100718	SR18F	24kw	3140 x 4340 x 2240	1	44.3	1880x620x680
				1	74.8	1890x800x750
				1	37.4	1810x660x270
100720	SR20F	20kw	3140 x 4940 x 2240	1	50.3	1880x620x680
				1	74.8	1890x800x750
				1	42.0	1810x660x270

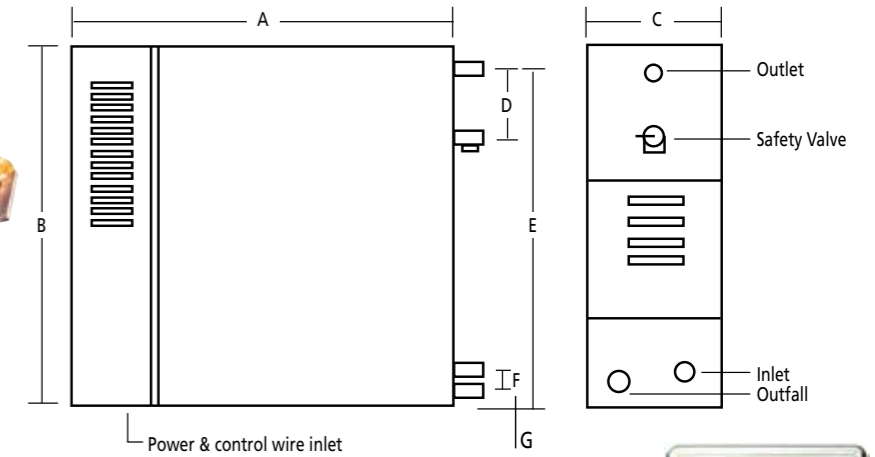


M-SERIES STEAM ROOM			
Code	Model	Power (kw)	Specification (mm)
100852	SR2M	3kw	1100 x 1110 x 2200
100854	SR4M	4kw	2100 x 1100 x 2200
100856	SR6M	6kw	2100 x 2100 x 2200
100857	SR7M	6kw	2100 x 2100 x 2200
100858	SR6MA	6kw	2100 x 2100 x 2200
100859	SR7MA	6kw	2100 x 2100 x 2200
100860	SR8MA	9kw	2870 x 2100 x 2200
100861	SR8MB	9kw	2870 x 2100 x 2200
100862	SR9MA	9kw	2870 x 2100 x 2200
100863	SR9MB	9kw	2870 x 2100 x 2200
100864	SR9MC	9kw	2870 x 2100 x 2200
100865	SR9MD	9kw	2870 x 2100 x 2200
100866	SR9ME	9kw	2870 x 2100 x 2200
100867	SR10MA	12kw	3640 x 2100 x 2200
100868	SR10MB	12kw	3640 x 2100 x 2200
100869	SR11MA	12kw	3640 x 2100 x 2200
100870	SR11MB	12kw	3640 x 2100 x 2200
100871	SR11MC	12kw	3640 x 2100 x 2200
100872	SR11MD	12kw	3640 x 2100 x 2200
100873	SR11ME	12kw	3640 x 2100 x 2200
100874	SR11MF	12kw	3640 x 2100 x 2200



## Steam generators

### KS SERIES STEAM GENERATORS



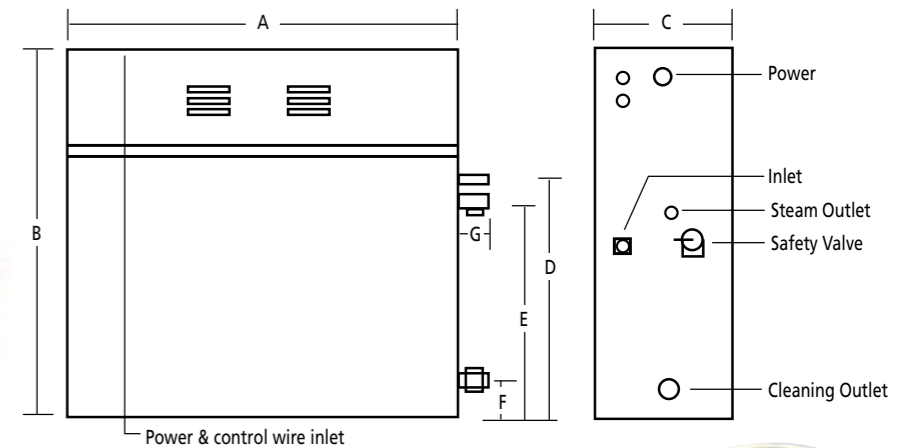
SPECIFICATIONS							
Model	Power KW	Voltage V	Current A	Phase N~	Volume M3	Wire NXMM2	Control Type
KS-30	3	220	13.6	1	2.5-5	3x2.5	Control Outside
KS-40	4	220/380	18.2/6.1	1.3	2.5-5	3x4/5x1.5	
KS-45	4.5	220/380	20.5/6.8	1.3	2.5-5	3x4/4.5	
KS-60	6	220/380	27.1/9.1	1.3	6-7	3x6/2.5	
KS-75	7.5	220/380	34.1/11.4	1.3	9-10	3x6/5x2.5	
KS-90	9	220/380	41/13.7	1.3	10-12	3x10/5x4	
KS-105	10.5	220/380	47.7/15.9	1.3	12-15	3x10/5x4	
KS-120	12	220/380	54.5/18.2	1.3	14-17	3x10/5x4	



Model KS-100  
 Dimensions (mm): 126\*74  
 Appliance type: KS Series  
 Function: Digital display time and temp. 30 - 60 minutes automatic turn-off or the time can be preset. Temp can be adjusted between 35-55°C (95-131F). Automatic draining water, heat up in subsection, illuminated.

DIMENSIONS							
Model	A	B	C	D	E	F	G
KS 30-40	320	281	122	60	203	30	23
KS 45-60	425	425	152	78	315	45	27
KS 70-120	480	475	160	70	370	45	45

### LT SERIES STEAM GENERATORS



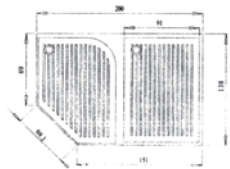
SPECIFICATIONS							
Model	Power KW	Voltage V	Current A	Phase N~	Volume M3	Wire NXMM2	Control Type
LT-40	4.0	220	18	1	2.5-5	3x4	Control Outside
LT-50	5.0	220	23	1	5.6	3x6	
LT-60	6.0	220/380	9/27	1/3	6-7	3x6/5X2.5	
LT-70	7.0	220	32	1	7-9	3X6	
LT-80	8.0	220	36	1	8-10	3x6	
LT-90	9.0	220/380	41/14	1.3	10-12	3x10/5x4	
LT-105	10.5	380	16	3	12-15	5x4	
LT-120	12	380	18	3	15-18	5x4	
LT-150	15	380	23	3	18-21	5X6	



Model TC-135A  
 Dimensions (mm): 172x112  
 Appliance type: LT Series.  
 Automatic cleaning and draining function can be utilized.  
 Function: When it is on for 30-60 minutes, the steam room temperature can be controlled between 35-55°C and protect automatically if water runs out. Digital display temperature and time.

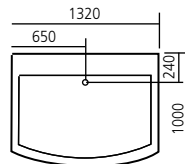
DIMENSIONS							
Model	A	B	C	D	E	F	G
LT40-60	390	395	155	230	200	40	65
LT70-90	450	390	185	230	192	40	65
LT105-150	500	520	205	305	265	50	65

Steam shower / sauna combination



**Steam sauna room combination**  
 Model: FGS-20  
 Size: 2200 x 1380 x 2225mm

Steam shower



**Computerized steam room for bathrooms**  
 Model: ZA219  
 Size: 1320 x 1000 x 2170mm



DISTRIBUTED BY:



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 Fax: +61 7 5594 0199

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 internet: [www.waterjet.com.au](http://www.waterjet.com.au)

SWIMMING POOL  
 EQUIPMENT

TILES

SAUNAS, SPAS  
 STEAMROOMS