

HOME SPA

team
unit
selection



CALCULATE SIZING

1. Calculate the room size:

$$L \times W \times H = \text{Cubic Feet (Cu.Ft.)}$$

Steam room dimension: 5 Ft (L), 4 Ft (W), 8 Ft (H):

Calculation: $L \times W \times H = 5 \times 4 \times 8 = 200 \text{ Cu.Ft.}$

2. Apply the Material Factor (MF):

Interior finish: Glass front wall and in the basement, apply the Material Factor (pick only one maximum factor which fits your application):

- ☐ Ceramic, porcelain tile, glass.....Vx1.3
- ☒ Basement.....Vx1.6
- ☐ Natural stone, marble, slate, granite.....Vx2.0



= **320** Cu.Ft.

$$\text{Room Cubic Feet} = 200 \times 1.6 = 320 \text{ Cu.Ft.}$$

3. Pick Your Model:

250 Cu.Ft. < **320 Cu.Ft.** < 375 Cu.Ft., Model **RS250** or **RV9** will be selected

Cu.Ft.	90	150	250	375	500	600	700	800	1200	1500	1800
Option 1	RV9	RV9	RV9	RV9	RV13	RV13	RV15	-	-	-	-
Option 2	RS50	RS100	RS150	RS250	CS11	CS13	CS15	CS18	CS24	CS30	CS36

SPECIFICATIONS

CU FT RANGE	MODEL NO.		SPECIFICATIONS	WIRE GAUGE	PRICE
50 - 90	RS50	RV9	3.0 kw / 240 v / 1 ph / 13 amps	12	
90 - 150	RS100	RV9	4.5 kw / 240 v / 1 ph / 19 amps	12	
150 - 250	RS150	RV9	6.5 kw / 240 v / 1 ph / 27 amps	10	
250 - 375	RS250	RV9	8.5 kw / 240 v / 1 ph / 36 amps	8	
300 - 500	CS11	RV13	11 kw / 240 v / 1 ph / 46 amps	6	
400 - 600	CS13	RV13	13 kw / 240 v / 1 ph / 55 amps	6	
500 - 700	CS15	RV18	15 kw / 240 v / 1 ph / 63 amps	4	
600 - 800	CS18	RV18	18 kw / 240 v / 1 ph / 75 amps	3	
up to 1200	CS24	/	24 kw / 240 v / 1 ph / 100 amps	1 / 0	
up to 1500	CS30	/	30 kw / 240 v / 1 ph / 125 amps	2 / 0	
up to 1800	CS36	/	36 kw / 240 v / 1 ph / 150 amps	3 / 0	



RV9



CV13



Revolution Series



Command Series



Signature Series



BUILD YOUR SPA PACKAGE

1. Calculate Steam Room Volume(V): $L \times W \times H \times MF = \text{Cubic Feet}$

x x x = Cu.Ft.

Select Model: or

2. Select Steam Equipment

- ☐ **RV Series** (RV9-RV18).....Most compact design, SS enclosure. Adjustable power offers you a high range of temperatures, and high - low steam density to fit your needs. Install in the vanity, closet, basement, etc.
RV9 Size: 15"x5"x12"H
RV13-18 Size: 15"x8"x12"H



- ☐ **RS/CS Series** (RS50-RS250).....Compact design. Power capacity as per room size. Fits best under the bench, vanity, closet, basement, etc.
RS Size: 23"x7"x10"H
CS Size: 25"x9"x10"H



3. Please select Flush System to prevent calcium build-up.

- ☐ **i-cleaning**.....Exclusive, power cleans the tank multiple times with city water pressure for optimal performance, extends unit life. Most hygienic for user.
- ☐ **i-Cooling**.....A safe feature to drain inside the shower/PVC pipe system, upgraded i-Cleaning with pre-cooling.
- ☐ **Autoflush**.....Automatically flushes with gravity drain, ensure fresh water for next use.

4. Please choose Time and Temperature Digital Control

☐ Black glass ☐ White glass

- ☐ **Bregueti**Slim design, Smooth glass touch, with Chrome finished trim, Surface mounted installation.
- ☐ **Bregueti Plus**Elegant, Slim, Solid brass trim with multi-finish, Built-in sensor for installation inside steam room.
- ☐ **Entertainment Package**.....Remote control-operated Music, Colored light, Alarm, and Steam system, etc.
- ☐ **Serena Plus**Big screen design, Surface mounted on 3-gang box.

5. Please pick the Steam Head of your choice with the control package

- ☐ **Standard**Solid brass, standard hex shape with escutcheon.
- ☐ **Advanced**Solid brass, advanced hex shape with back plate.
- ☐ **Gemstone**Slim, solid brass with cool touch natural gemstone front.
☐ Black Onyx ☐ Ivory White

6. Accessories

- | | | |
|--|---|---|
| ☐ Fragrance.....(Aromatherapy) | ☐ Water Scale Inhibitor | ☐ Stainless Steel Drip Pan |
| ☐ Water Inlet Filter..... | ☐ Steam Shield | ☐ Tilt-Up Solid Teak Seat |
| ☐ Scent Dispenser..... | ☐ Sensor Disc..... | ☐ Free Standing Cedar Bench |
| ☐ RGB led Light w/ Remote (Chromatherapy) | ☐ Waterproof Wifi+BT Speaker (Music therapy) | ☐ Cedar Shower Floor..... |

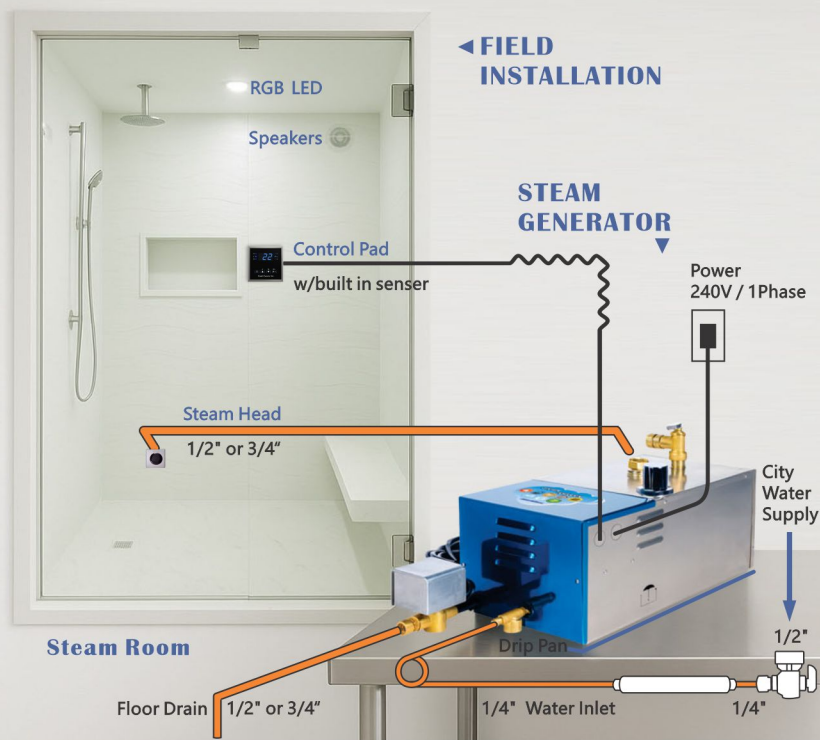
INSTALLATION GUIDE

- Electrical

1. Power supply as per specifications of the steam generator(s). The power cable size and breaker size are to be determined according to local Building Codes.
2. Low-voltage electrical wiring for the control panel runs from the steam generator to the control location inside/outside the steam room.

- Plumbing

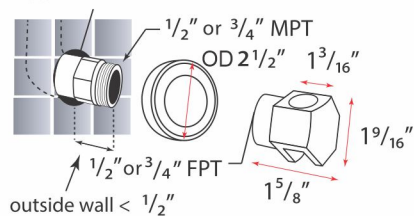
1. Water incoming line c/w 1/4" compression fitting for 1/4" Copper tube connection.
2. Motorized Drain line runs into the floor drain c/w compression fitting for the Copper pipe.
3. Steam outlet(s) c/w compression fitting for the Copper pipe.
(size follow the below chart)



STEAM HEADS

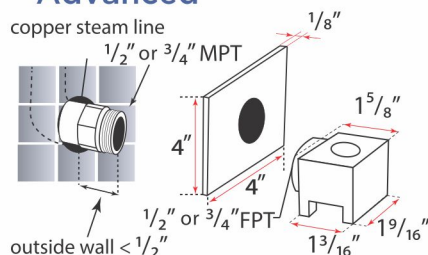
- Standard

copper steam line



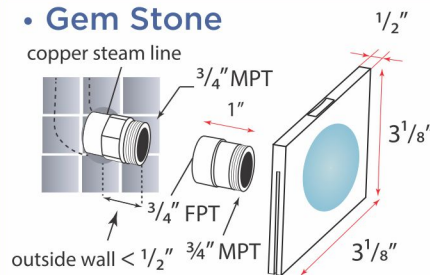
- Advanced

copper steam line



- Gem Stone

copper steam line



PLUMBING SPECIFICATIONS

Model No.	Water Feed	Drain	Steam Outlet	Steam Head	Safety Relief Valve	Max Dim LxWxH (w/drain)	Net Weight
RS50 - RS250 RV9	1 / 4"	1 / 2"	1 / 2" x 1	1 / 2" x 1	3 / 4"	23" x 7" x 10"	25 lbs
CS11 RV13 - RV18	1 / 4"	1 / 2"	3 / 4" x 1	3 / 4" x 1	3 / 4"	25" x 9" x 10"	30 lbs
CS13 - CS18 CS24 - CS36	1 / 4"	3 / 4"	3 / 4" x 2	3 / 4" x 2	3 / 4"	25" x 9" x 13" 25" x 9" x 18"	35 lbs 60 lbs