

STEAMIST®

Steam Generator

Models: SM-5, SM-7, and SM-9

Features

Limited lifetime warranty - 2-year in home labor warranty where available

Generator typically can be installed up to 25 ft. from the bathing area

Diagnostic LED Displays

Stainless Steel Construction

Solid-State Circuitry

Codes/Standards

UL 499

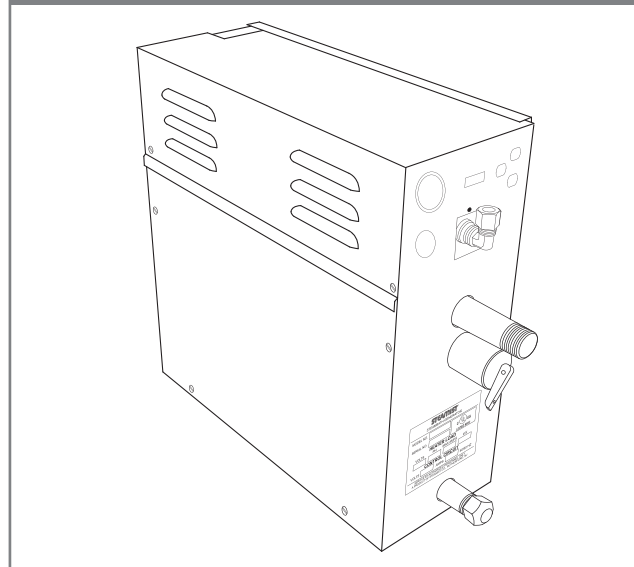
UL/CUL Listed

City of LA - Approved

City of New York - M.E.A. Approved

State of Mass. Approved

Steam Generator



Steam Generator Specification Chart

Model Number	Product Number	KW Rating	Max. Cu. Ft. Range *	Volts/Phase/Max. Amps	Wire Size 90°C Copper AWG	Line Fuse	Dimensions L x W x H
SM-5	5010	5	90	240/1/21	10	30	15" x 6" x 15.5"
	5011			208/1/24			
SM-7	7010	7	210	240/1/29	8		
	7011			208/1/34			
SM-9	9010	9	300	240/1/38	8		
	9011			208/1/44			

*Refer to sizing guidelines to accurately determine the proper size generator for the installation.

Required Equipment

SMS-120, SMC-150, TC-110, TC-135, TC-125, TC-150, DSC-425, or DSP Controls

Required Electrical Service

Dedicated circuit required: See Specification Chart for proper electrical requirements

NM-B type cable does not follow the 90°C wire guideline. The NEC requires NM-B type cable max current to be de-rated. Always follow local and national electrical codes.

Product Information

Water Supply - 3/8" Compression Fitting

Steam Line - 3/4" Brass BPT male thread

Pressure Relief Valve - 3/4" NPT female thread

Capped 1/2" drain line - Auto Drain Ready

Generator

Weight - 30 lbs.

Installation Notes

Steam Generators can be typically mounted within 25 ft. of the bathing area.

Steam Generators should be accessible for service.

Do not install generators outside, in moist, humid area or in an area where parts may freeze or corrode.

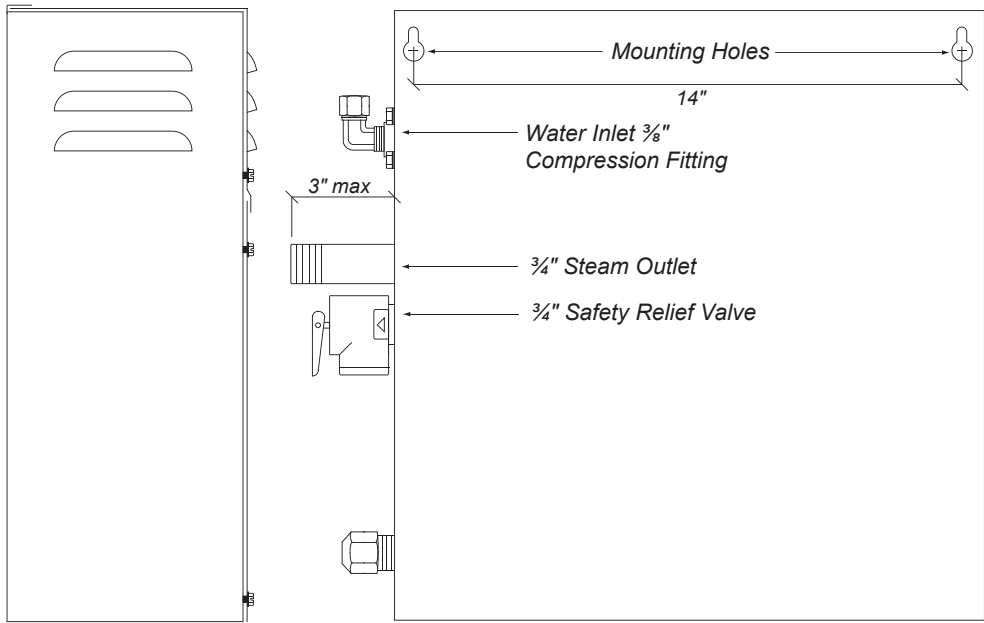
Steamhead to be mounted 18" above floor or 6" above rim of tub and as far from the seating area as possible.

Rough-in Notes

Access: 21" W x 18" D x 22" H (28" W with Auto Drain)

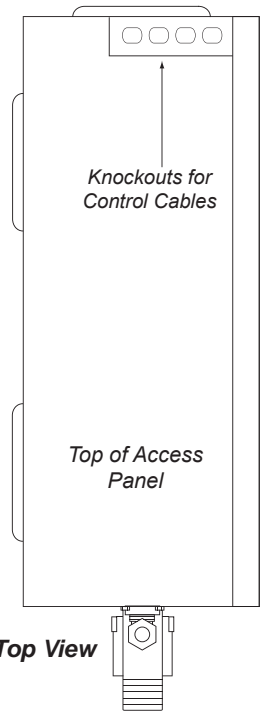
Dimensional Drawing

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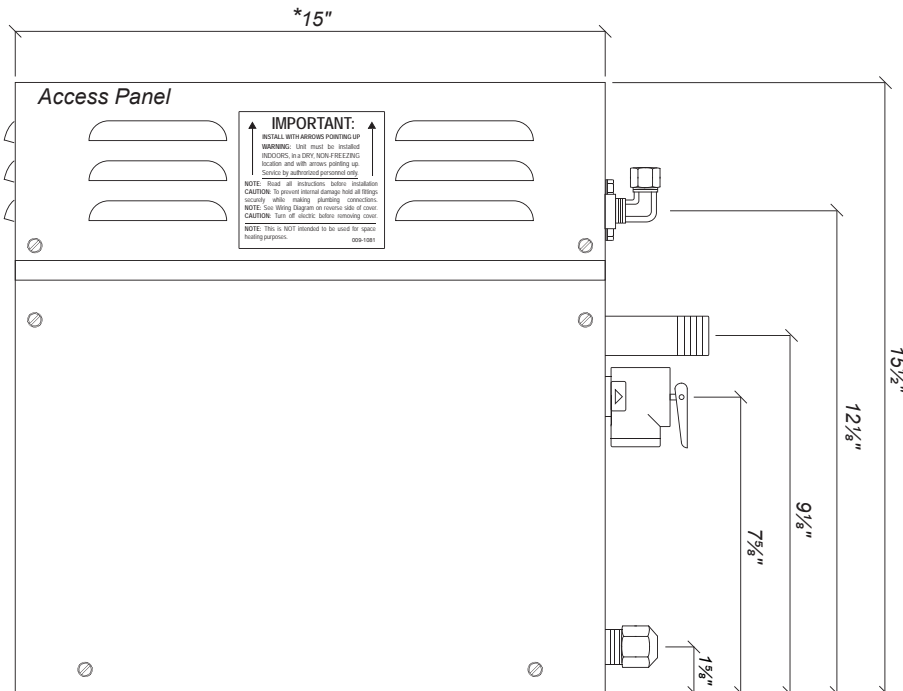
Rear Side View

Back View

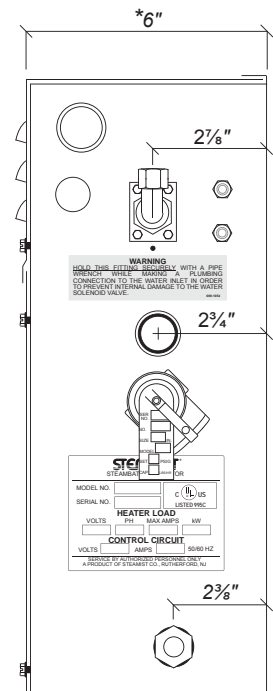


Top View

*Add 1/4" to the dimension for the louvers



Front Access



Front Side View