# STEAMIST®

Steambath Control Model: TSC-550

## Product Information - TSC-550 with WiFi

2 years parts warranty

Finger-light touchscreen operation

Multiple user settings

Programmable Time and Temperature.

Temperature range 50°F min to 125°F max.

Time up to 60 minutes.

mySteamist

Built-in WiFi capabilities.

Operates AromaSense, AudioSense (streaming over WiFi), ChromaSense and ShowerSense options.

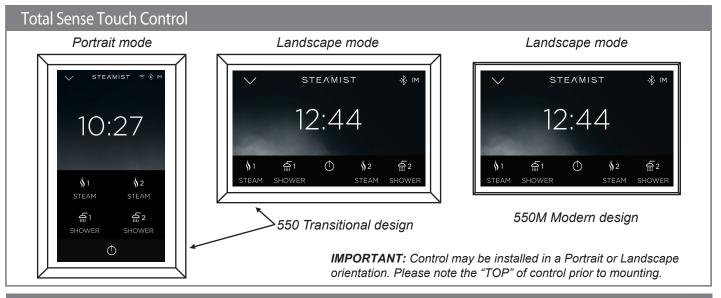
#### Dimensions:

Product# 550 and SH-550: 6 1/4" x 4 1/8" x 1/4" Product# 550M and SH-550M: 5 3/4" x 3 5/8" x 1/4"

**Package Includes:** Control, 6-Pin Coupler, Steamhead, Silicone Sealant, Installation and Operating Instructions.

# Required Electrical Service:

Low-voltage connection from TSG or SMP generator via multi-conductor cable (supplied with generator).



## Notes

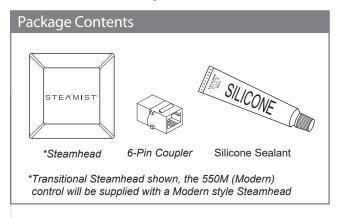
# Installation Notes:

Surface Mount - 2 3/4" hole required.

Must mount inside the steam room.

Steamist recommends that the multi-conductor cable be run through ¾" conduit to protect cable from damage and to facilitate easy replacement.

Mount control near seating area and not above Steamhead.



# Rough-in Notes:

550 and 550M should be mounted 4' above the floor. SH-550 and SH-550M should be mounted 4 1/2' above the floor.

Steamhead to be mounted 12" to 18" above the finished floor or 6" above the rim of the tub and as far from the seating area as possible.

## Product No. - Finishes:

Transitional

550-PC - Polished Chrome

550-PN - Polished Nickel

550-BN - Brushed Nickel

550-BB - Brushed Bronze

550-PG - Polished 24K Gold

550-ORB - Oil-Rubbed Bronze

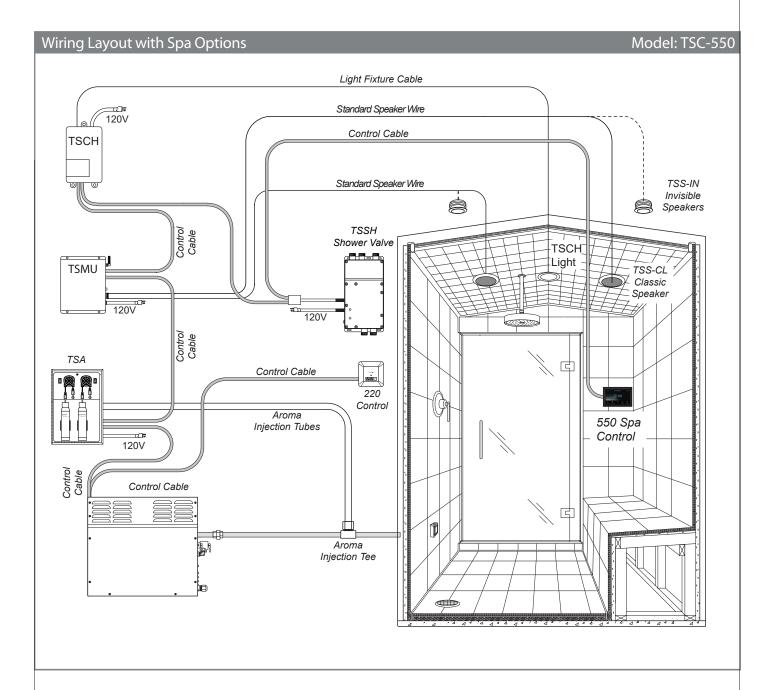
#### Modern

550M-PC - Polished Chrome - (with White of Black overlay)

550M-PN - Polished Nickel - (with White of Black overlay)

550M-BN - Brushed Nickel - (with White of Black overlay)

**NOTE**: For TSSH (Digital Shower Valve) control only, add "SH" in front of the product number.



# STEAMIST®

# Steam Generator

# Models: SMP-5, SMP-7 and SMP-10

#### **Features**

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

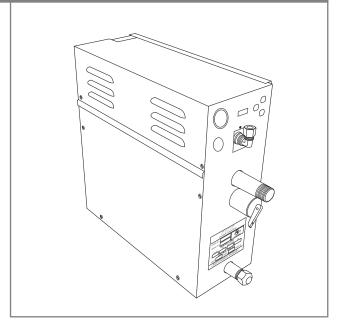
Proportional Steam

Microprocessor based diagnostics and LED indication

Stainless Steel Tank Construction

Intelligent control communication

**UL/CUL Listed** 



Steam Generator Specification Chart			Models: SMP-5, SMP-7 and SMP-10		
Product Number	KW Rating	Max. Cu. Ft. Range*	Volts/Phase/ Max. Amps	Line Fuse	Dimensions L x W x H
SMP-5	5	100	240/1/21	30	15" x 6" x 15.5"
SMP-5-208			208/1/24	30	
SMP-7	7.5	250	240/1/31	40	
SMP-7-208			208/1/36	50	
SMP-10	10	450	240/1/42	50	
SMP-10-208			208/1/48	60	

<sup>\*</sup> Refer to sizing guidelines to accurately determine the proper size generator for the installation.
90°C copper wire is required for generator connection. Installation shall be in accordance with NEC and local electrical codes.

# **Required Equipment**

TSC Control

# **Required Electrical Service**

Dedicated circuit required: See Specification Chart for proper electrical requirements

## **Product Information**

Water Supply - %" Compression Fitting, 120 PSI Max

Steam Outlet - 3/4" Brass NPT male thread

Pressure Relief Valve - 3/4" NPT female thread

Drain Outlet - Capped 1/2" Brass NPT male thread

Supplied with a 35' control cable

#### Generator

Weight - 30 lbs.

## Installation Notes

For optimum performance, the steam generator should be mounted as close as possible to the steam room. If needed, the steam pipe may be up to 50' long.

Steam Generators should be accessible for service.

Do NOT install near flammable material such as paints, thinners, gasoline, etc.

Steam generators must NOT be installed outdoors, in moist, humid areas, in areas prone to freezing, or extreme heat such as an unventilated attic. To do so will void the warranty.

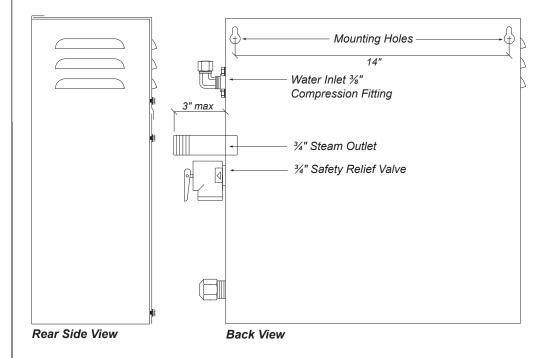
Steamhead to be mounted 12" to 18" above floor or 6" above rim of tub and as far from the seating area as possible.

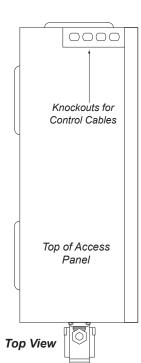
## Service Access

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

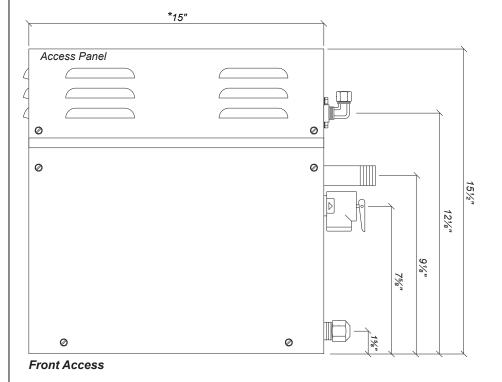
# **Dimensional Drawing**

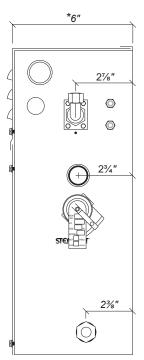
# Models: SMP-5, SMP-7 and SMP-10





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





Front Side View