

Generator Pan and Auto Drain Model: GPAD-240 and GPAD-208

Specifications – GPAD-240 and GPAD-208

Product Information:

GPAD-240 includes: GENPAN and AD-240

To be used with 240Volt steam generators

GPAD-208 includes: GENPAN and AD-208

To be used with 240Volt steam generators

Application Information:

For use with only the following model steam generators:

TSG-7, TSG-10, TSG-12, and TSG-15.

SMP-5, SMP-7, SMP-10, SMP-12 and SMP-15.

Generator Pan (only) Model: GENPAN

Specifications – GENPAN

Product Information:

Material: High-temp impact-resistant resin.

Includes: Pan with 3/4" MGHT male threaded NPT and 1/2" NPT Female brass connection.

Dimensions: 11"W x 24"L x 2"H

Product No. - Description:

GENPAN - To be used with residential steam generator models listed above.

Auto Drain (only) Model: AD-240 and AD-208

Specifications – AD-240 and AD-208

Electrical Information: Connects to a factory installed Auto Drain PCB terminal block, located inside the Generator cabinet.

Product Information: Normally Closed (N/C).

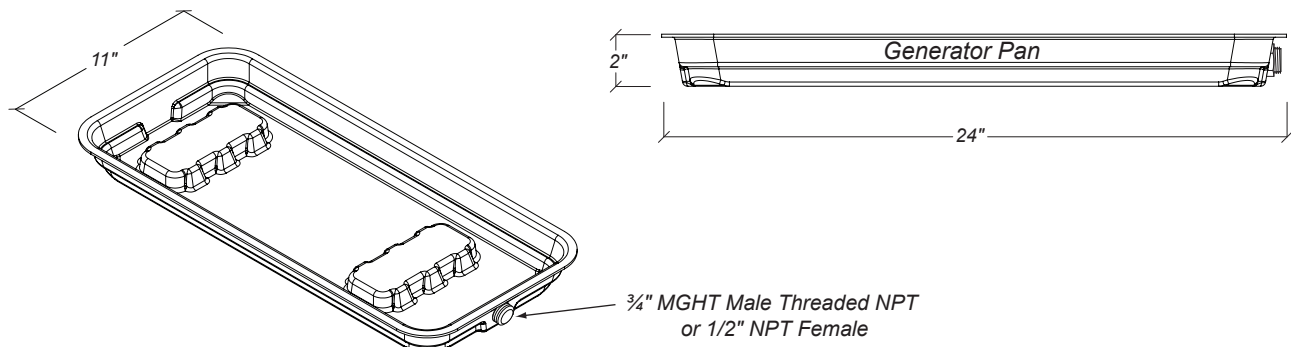
Inlet & Outlet - 1/2" NPT Brass female thread.

Product No. - Description:

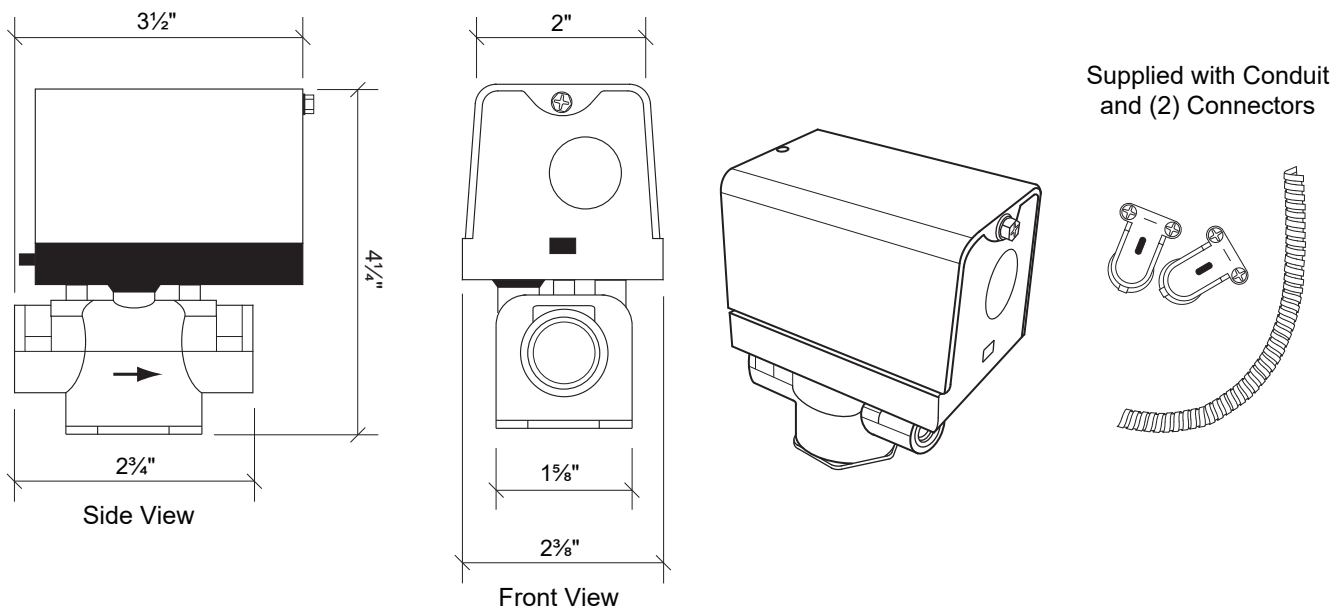
AD-240 - To be used with 240Volt steam generators

AD-208 - To be used with 208Volt steam generators

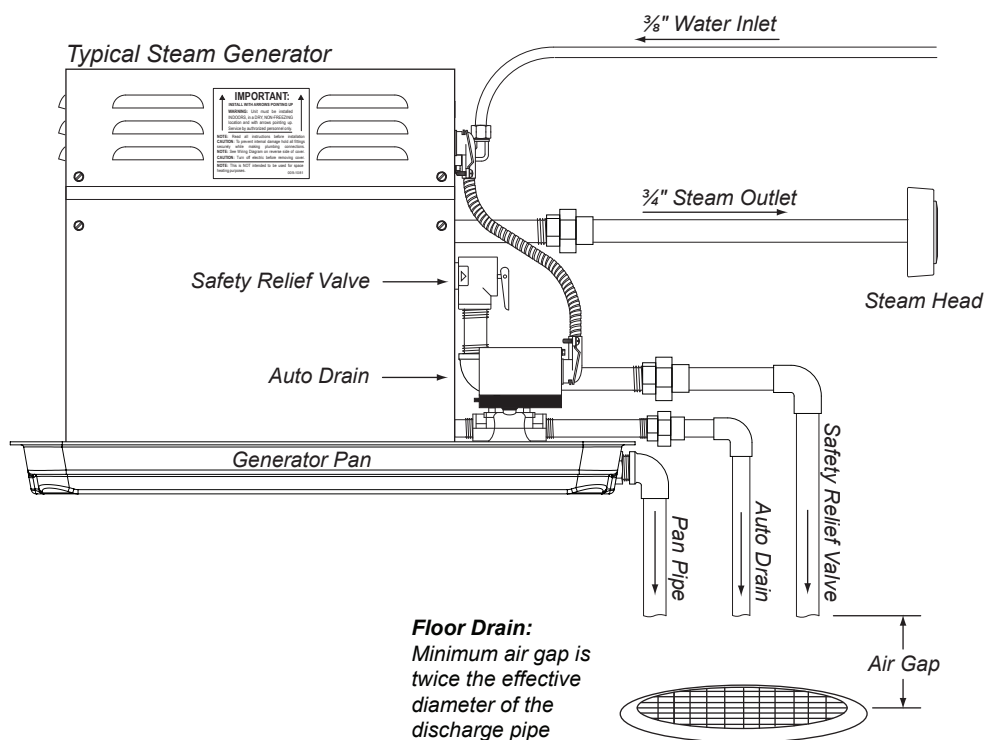
Generator Pan Dimensions Model: GENPAN



Auto Drain Dimensions Model: AD-240 and AD-208



Typical Installation

**Installation Notes:**

Auto Drain valve should be installed with arrow on cover pointing away from Generator. Pipe the Auto Drain outlet to empty into indirect waste or as local codes apply. Outlet must have a minimum air gap of twice the diameter of the Auto Drain pipe.

Generator Pan outlet to empty into indirect waste or as local codes apply.

Do NOT drain the Auto Drain valve directly into the Generator Pan.

Do NOT connect both drain pipes together, both outlets must be kept separately from each other.

STEAMIST®

Steambath Control

Model: TSC-250 and TSC-250R

Product Information – TSC-250 and TSC-250R

- 2 years parts warranty
- Programmable Time and Temperature.
- Temperature range 60°F min to 125°F max.
- Time up to 60 minutes.
- Does NOT operate AromaSense, AudioSense, ChromaSense and ShowerSense options.
- Digital display of ambient, set temperature, and elapsed time.
- 2 User profiles
- Selectable InstaMist (when used with TSG generators)

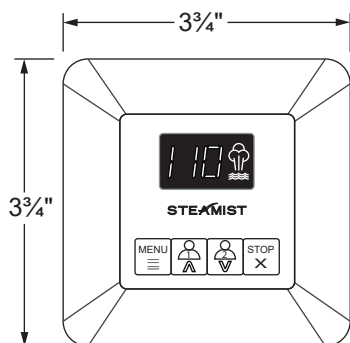
Dimensions: TSC-250 = 3¾" x 3¾", TSC-250R = 4" round

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

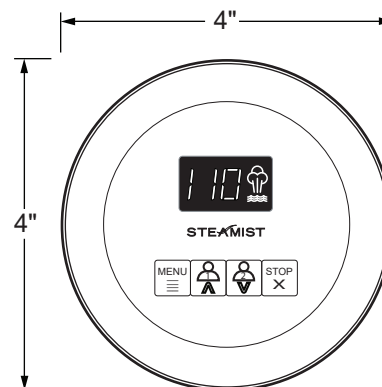
Required Electrical Service:

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

TSC-250



TSC-250R - Round



Notes

Installation Notes:

Surface Mount - 1½" hole required.

Mounts 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:

Control should be mounted 48" above the floor.

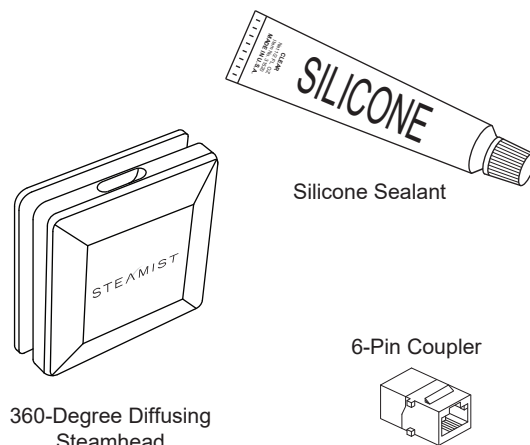
Steamhead to be mounted 12" to 18" above the finished floor or 6" above the rim of the tub and as far from the seating area as possible.

Product No. - Finishes:

PC - Polished Chrome
PN - Polished Nickel
BN - Brushed Nickel

PB - Polished Brass
ORB - Oil-Rubbed Bronze

Package Contents



(TSC-250R ships with a Round Steamhead)

STEAMIST®

Steam Generator

Models: TSG-12 and TSG-15

Features

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

Selectable "Instamist"

Proportional Steam

Steady Steam

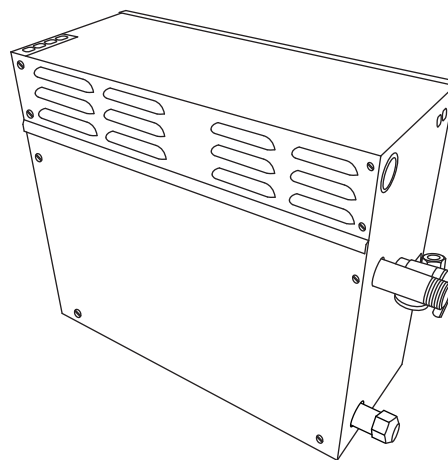
"Gangable" up to (4) generators

Microprocessor based diagnostics and LED indication

Stainless Steel Tank Construction

Intelligent control communication

UL/CUL Listed



Steam Generator Specification Chart

Product Number	KW Rating	*Max. Cu. Ft. Range	Volts/Phase/Max. Amps	Line Fuse	Dimensions L x W x H
TSG-12 TSG-12-208 TSG-12-208/3	12	550	240/1/50 208/1/58 208/3/33	60 70 40	17¾" x 7½" x 15½"
TSG-15 TSG-15-208 TSG-15-208/3	15	675	240/1/63 208/1/72 208/3/42	80 90 50	17¾" x 7½" x 15½"

* 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 - ¾" Compression Fitting, 120 PSI Max

Steam Outlet - ¾" Brass NPT male thread

Pressure Relief Valve - ¾" NPT female thread

Drain Outlet - Capped ½" Brass NPT male thread

Supplied with a 35' control cable

Generator

Weight - 41 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.

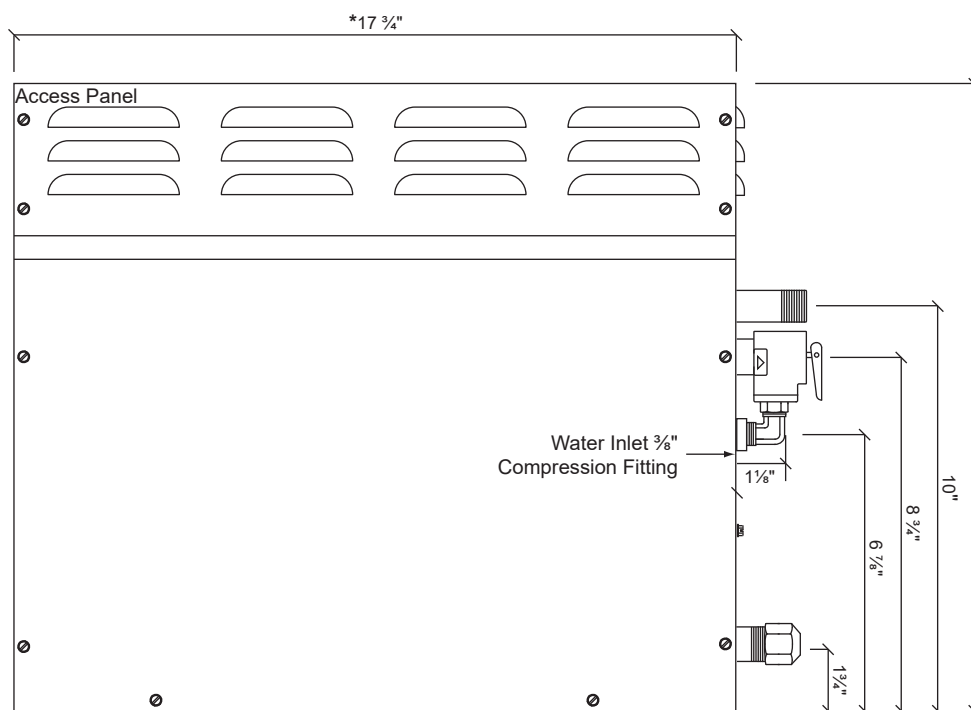
Steamhead to be mounted 12" to 18" above floor or 6" above rim of tub and as far from the seating area as possible.

Service Access

Minimum: 28" W x 18" D x 22" H (35" W with Auto Drain)

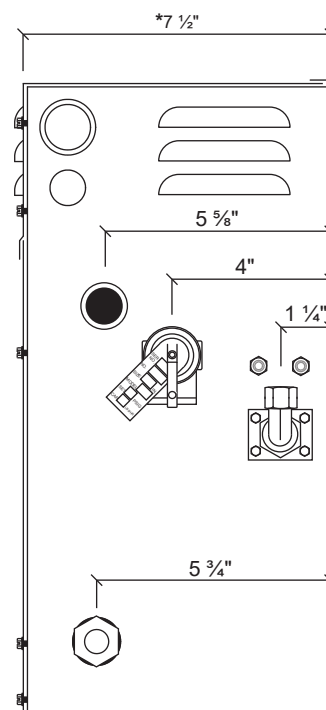
Dimensional Drawing

Models: TSG-12 and TSG-15

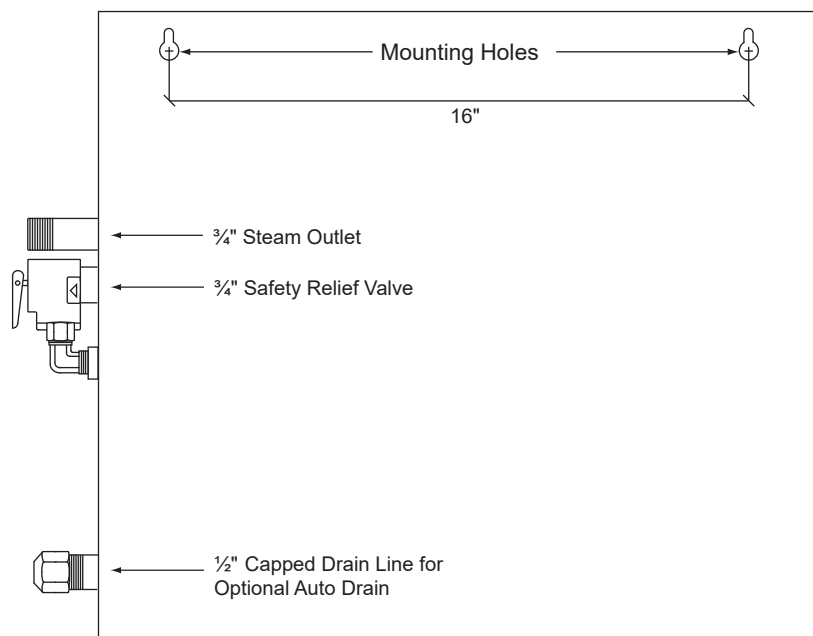


Front Access

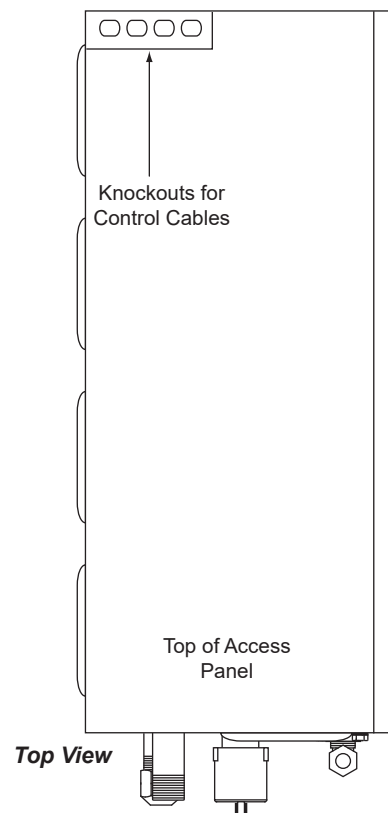
* Add 1/4" to the dimension for the louvers



Front Side View



Back View



Top View