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Delta 5GA-PAD-240

Delta Faucet Steam System Auto Drain and Generator Pan User Manual

Model: 5GA-PAD-240

1. PRODUCT OVERVIEW

The Delta Faucet Steam System Auto Drain and Generator Pan are essential components designed to enhance the longevity and performance of your 240v steam generator. The Auto Drain automatically purges the system, preventing mineral buildup, while the Generator Pan provides protection against potential leaks or condensation.



Image 1.1: The Delta Faucet Steam System Auto Drain (left) and Generator Pan (right).

Key Features:

- Includes recommended auto drain and generator drip pan.
- Generator Pan ensures protection from potential generator leaks or condensation buildup.
- Auto Drain automatically purges the system by gravity once water in the generator cools.
- For use with 5GE-SMP 240v steam generators; the voltage should match the voltage of your steam generator.
- Generator pan includes solid brass drain pumping connection.

2. SETUP AND INSTALLATION

Proper installation of the Auto Drain and Generator Pan is crucial for optimal performance and safety. Ensure all local plumbing and electrical codes are followed.

2.1 Generator Pan Installation

The generator pan should be placed directly underneath the steam generator. It is designed to catch any potential leaks or condensation, protecting the surrounding area. The pan includes a solid brass drain pumping connection for proper drainage.



STEAM SHOWER INSTALLATION GUIDELINES

STEAM SHOWER INSTALLATION

- Shower area—including ceiling—must be completely enclosed, insulated, tiled and waterproof
- Ceramic tile, acrylic, porcelain or other non-porous materials recommended to retain heat

GENERATOR SELECTION & INSTALLATION

- Generators are available for steam showers up to 675 cubic feet with an 8-foot ceiling (10 ft. maximum)
- Generators can easily fit in a vanity, closet, insulated attic or basement and can be installed up to 50 feet from the shower area

Image 2.1: General guidelines for steam shower installation, including generator placement.

2.2 Auto Drain Installation

The Auto Drain connects to your steam generator and requires a 240v power supply, matching the generator's voltage. It automatically purges the system by gravity. Refer to your steam generator's manual for specific connection points and

electrical wiring diagrams.



Image 2.2: Diagram showing the typical components of a steam shower system, including the generator.

Important: Ensure the voltage of the Auto Drain (240v) matches the voltage of your steam generator (5GE-SMP 240v series).

3. OPERATING INSTRUCTIONS

The Delta Faucet Steam System Auto Drain operates automatically in conjunction with your steam generator. No manual intervention is typically required for its primary function.

3.1 Automatic Purge Function

The Auto Drain is designed to automatically purge the steam generator system. After the steam generator has been used and the water inside cools down, the Auto Drain will open to allow the water to drain out by gravity. This process helps prevent the buildup of mineral deposits within the generator, extending its lifespan and maintaining efficiency.



HOW A SIMPLETEAM™ SYSTEM WORKS

STEAM CONTROL

Adjust temperature and turn steam on/off; screen displays temperature of the shower until it reaches the set temperature

STEAM GENERATOR

Coils inside generator boil water and send steam through steam head

STEAM HEAD

Distributes steam evenly and smoothly to envelop the shower area within 5-10 minutes



Image 3.1: Illustration of how a steam system operates, including the steam generator and control.

Ensure the drain line from the Auto Drain is properly connected to an approved drainage system.

4. MAINTENANCE

The Auto Drain and Generator Pan are designed for low maintenance. Regular inspection is recommended to ensure proper function.

4.1 Generator Pan Inspection

- Periodically inspect the generator pan for any signs of water accumulation or damage.
- Ensure the drain connection on the pan is clear and free of debris.
- Clean the pan as needed with mild soap and water to remove any dust or residue.

4.2 Auto Drain Inspection

- Verify that the Auto Drain is cycling correctly after each use of the steam generator. You should hear it activate as the generator cools.
- Check the drain line for any blockages or kinks that could impede water flow.
- If you notice unusual noises or a lack of drainage, consult the troubleshooting section or contact customer support.

5. TROUBLESHOOTING

This section addresses common issues you might encounter with your Auto Drain and Generator Pan.

Problem	Possible Cause	Solution
Water accumulating in generator pan	Steam generator leak; Condensation buildup; Pan drain blocked	Inspect steam generator for leaks; Ensure proper ventilation; Clear pan drain connection.
Auto Drain not purging	No power to Auto Drain; Drain line blocked/kinked; Malfunctioning unit	Check electrical connection; Clear drain line; Contact Delta Faucet support if issue persists.
Unusual noise from Auto Drain	Debris in valve; Normal operation sound	Ensure water quality; If noise is excessive or new, contact support.

If you experience issues not listed here or if solutions do not resolve the problem, please contact Delta Faucet customer support.

6. SPECIFICATIONS

Detailed specifications for the Delta Faucet Steam System Auto Drain and Generator Pan.

ADDITIONAL INFORMATION

VOLTAGE
240

DRAIN PUMPING CONNECTION
Solid Brass

For use with Delta 5GE-SMP and 5P-EST series steam generators

WARRANTY
2 Year Limited

DIMENSIONS

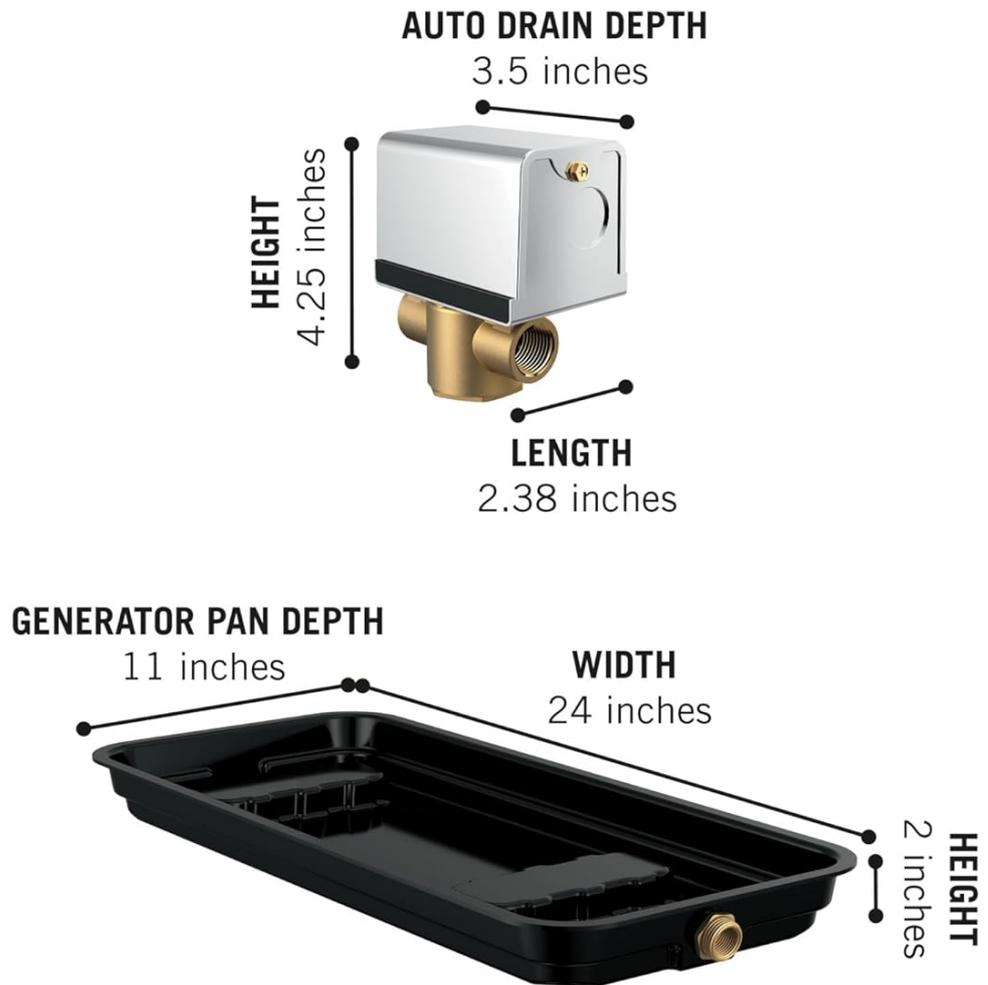


Image 6.1: Detailed dimensions for the Auto Drain and Generator Pan.

Specification	Detail
Manufacturer	Delta Faucet Company
Part Number	5GA-PAD-240
Item Weight	3.7 pounds
Product Dimensions	11 x 24 x 4.25 inches
Item Model Number	5GA-PAD-240
Color	Chrome
Item Package Quantity	1

Specification	Detail
Included Components	Steam generator pan, auto drain
Batteries Required?	No
Date First Available	October 24, 2023

7. WARRANTY INFORMATION

The Delta Faucet Steam System Auto Drain and Generator Pan (Model 5GA-PAD-240) comes with a **2 Year Limited Warranty**. This warranty covers defects in material and workmanship under normal use and service.

For full warranty terms and conditions, please refer to the official Delta Faucet warranty documentation or visit the Delta Faucet website.

8. CUSTOMER SUPPORT

For technical assistance, troubleshooting beyond this manual, or warranty claims, please contact Delta Faucet customer support:

- **Website:** www.deltafaucet.com
- Refer to the product packaging or the Delta Faucet website for current contact numbers and hours of operation.

When contacting support, please have your product model number (5GA-PAD-240) and date of purchase readily available.