



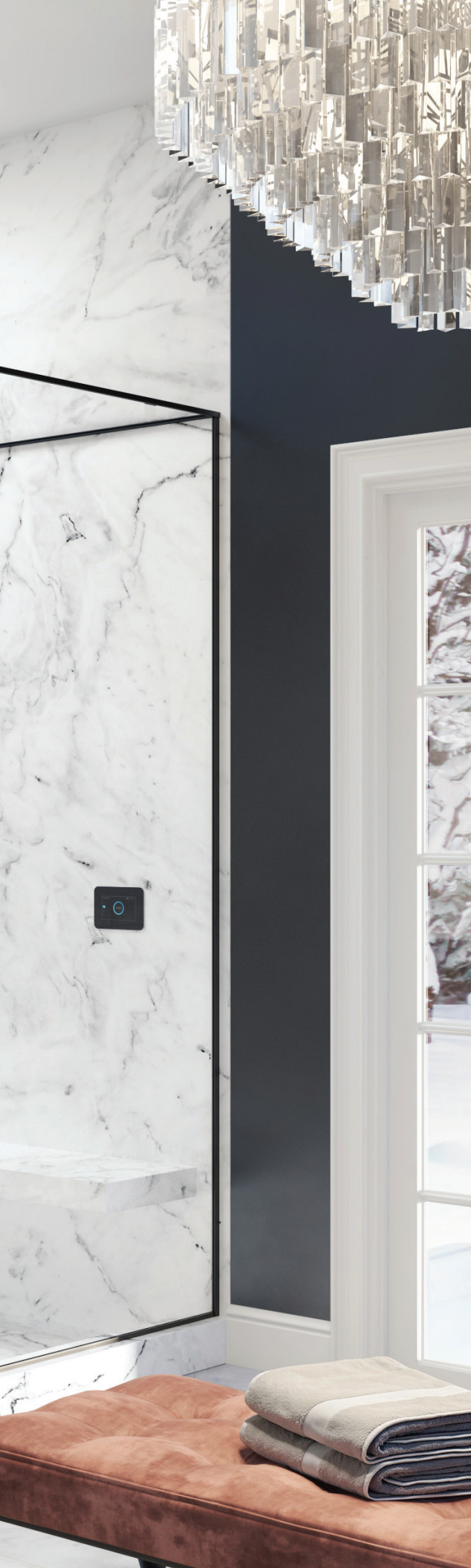
## QUICK SET UP GUIDE

GENERATOR | CONTROLS | ACCESSORIES

mr.steam®  
Feel Good Inc.®



*For illustrative purposes only.*



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## KEY SIGNAL WORDS

⚠WARNING As you follow these instructions, you will notice warning and caution symbols. This blocked information is important for the safe and efficient installation and operation of this generator. These are types of potential hazards that may occur during installation and operation:

⚠WARNING Indicates a potentially hazardous situation, which, if not avoided, could result in death or serious injury.

⚠CAUTION Indicates a potentially hazardous situation, which, if not avoided may result in minor or moderate injury or product damage.

**IMPORTANT NOTE:** This highlights information that is especially relevant to a problem-free installation.

*All information in these instructions is based on the latest product information available at the time of publication. MrSteam reserves the right to make changes at any time without notice. More current instructions may be available at [www.mrsteam.com](http://www.mrsteam.com).*

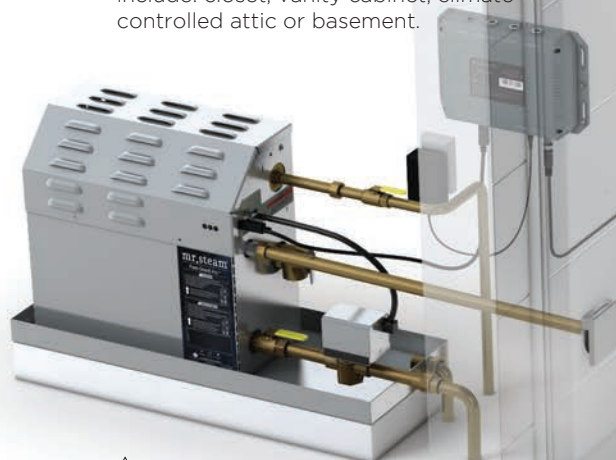
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## MR.STEAM® GENERATOR INSTALLATION

### LOCATING THE MR.STEAM® GENERATOR

Select a location as near as practical to the steam room. Typical locations include: closet, vanity cabinet, climate controlled attic or basement.



Locate steam bath generator as close to shower as possible.  
30ft cable is included.  
Optional 60ft cable available  
\*See control section for special control cable installation.

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## FIELD POWER SUPPLY CONNECTION

Please refer to the wiring diagram in the Mr.Steam Installation Manual for complete wiring information.

MAIN ELECTRICAL  
DISCONNECT PANEL

HIGH VOLTAGE  
POWERLINE

**TO AVOID EQUIPMENT DAMAGE DO NOT CONNECT  
POWER SUPPLY DIRECTLY TO THE HEATING ELEMENTS!!!**

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## WATER FEED

1. Connect to cold water line.
2. Provide a shut off valve, and a copper or brass union on the water supply line.
3. Flexible copper tubing, braided hose, PVC or PEX if permissible by local codes.



## STEAM OUTLET PIPE

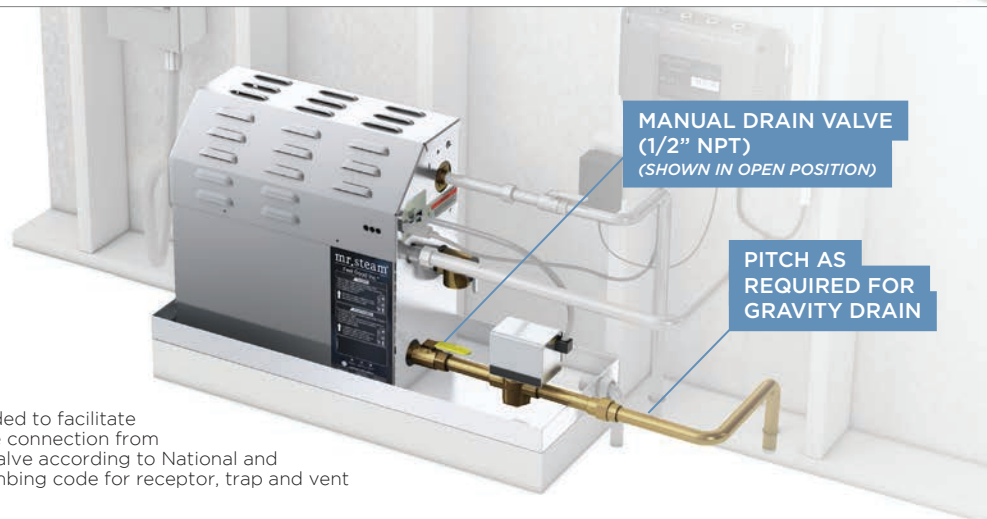
1. Provide a 3/4" copper or brass union on steam line.
2. Pitch steam line 3/4" per foot towards steam head or steam generator to avoid valleys and trapping of condensate.



NOTE: Running the steam line down and then up will create a steam trap blocking the flow of steam.

## MANUAL DRAIN LINE

1. Drain ( 1/2" NPT).
2. Unit drains by gravity.
3. Provide 1/2" copper or brass union.



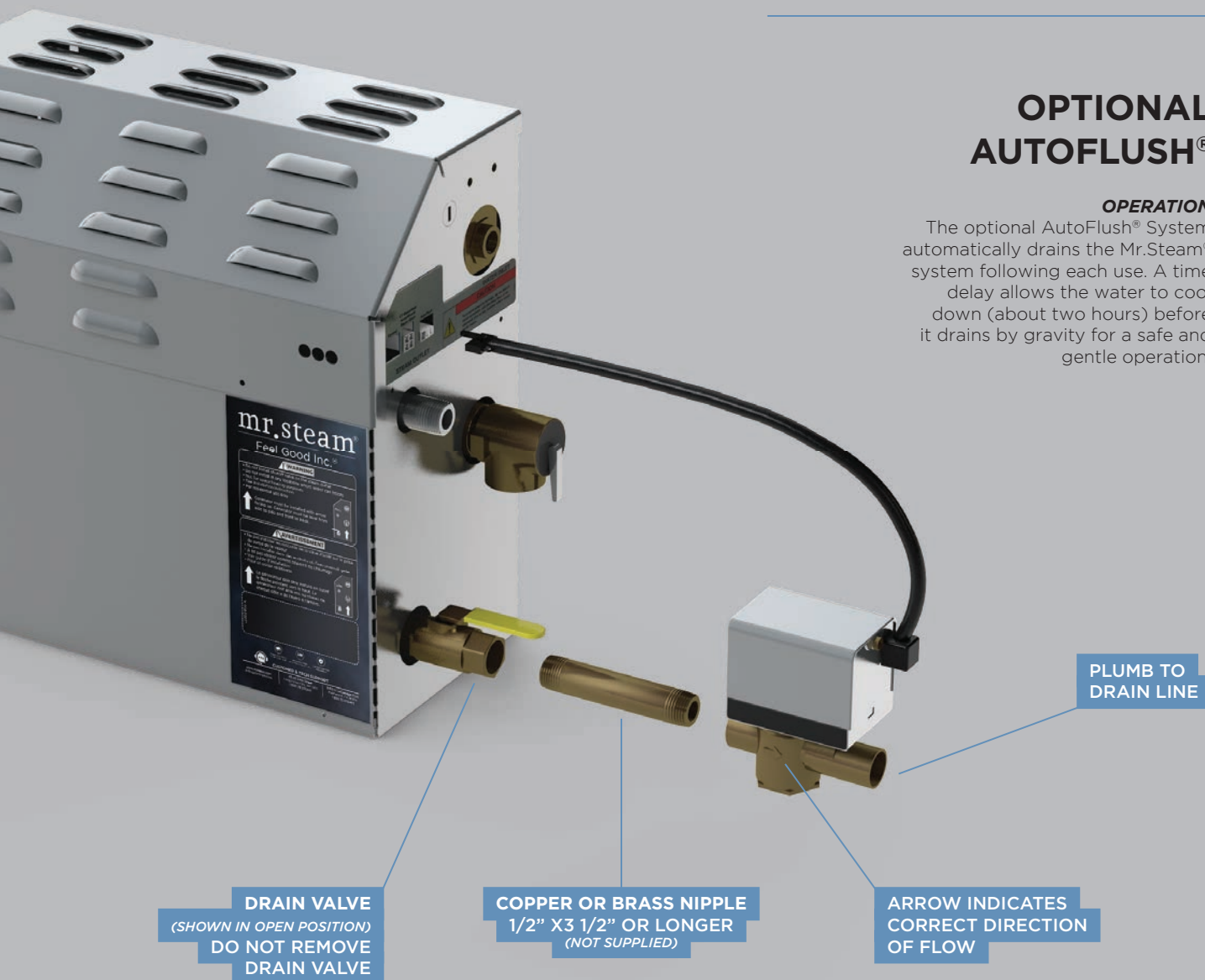
NOTE: A drain valve is provided to facilitate servicing. Provide a drain line connection from steamhead generator drain valve according to National and local Codes. Check local plumbing code for receptor, trap and vent requirements.

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## OPTIONAL AUTOFLUSH®

### OPERATION

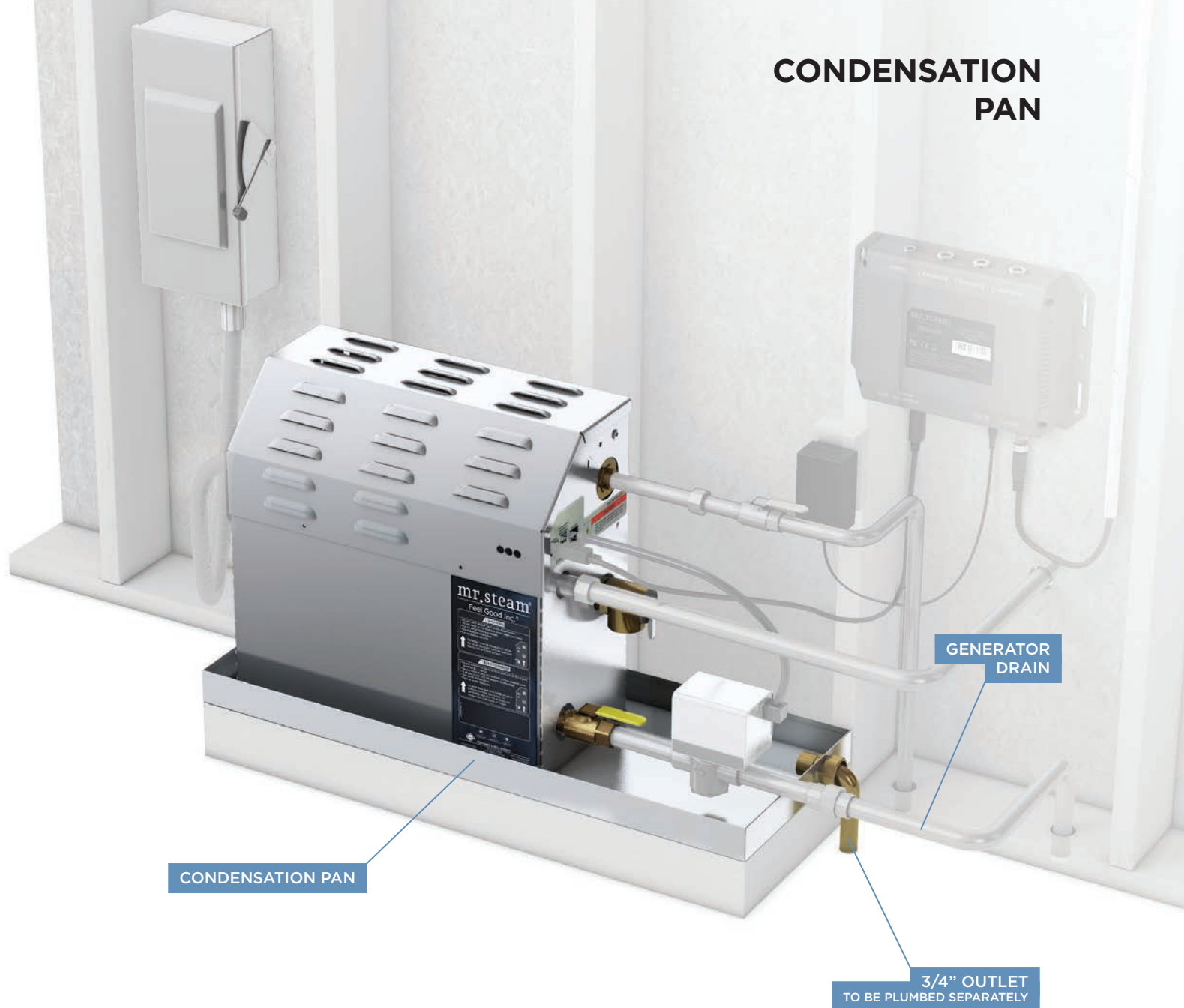
The optional AutoFlush® System automatically drains the Mr.Steam® system following each use. A time delay allows the water to cool down (about two hours) before it drains by gravity for a safe and gentle operation.



**CAUTION: PROVIDE DRAIN PLUMBING  
ACCORDING TO NATIONAL AND LOCAL CODES.  
PLUMB AS REQUIRED FOR AUTOFLUSH® SYSTEM.**

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## CONDENSATION PAN



**DO NOT PLUMB THE GENERATOR  
DRAIN AND CONDENSATION  
PAN DRAIN TOGETHER**

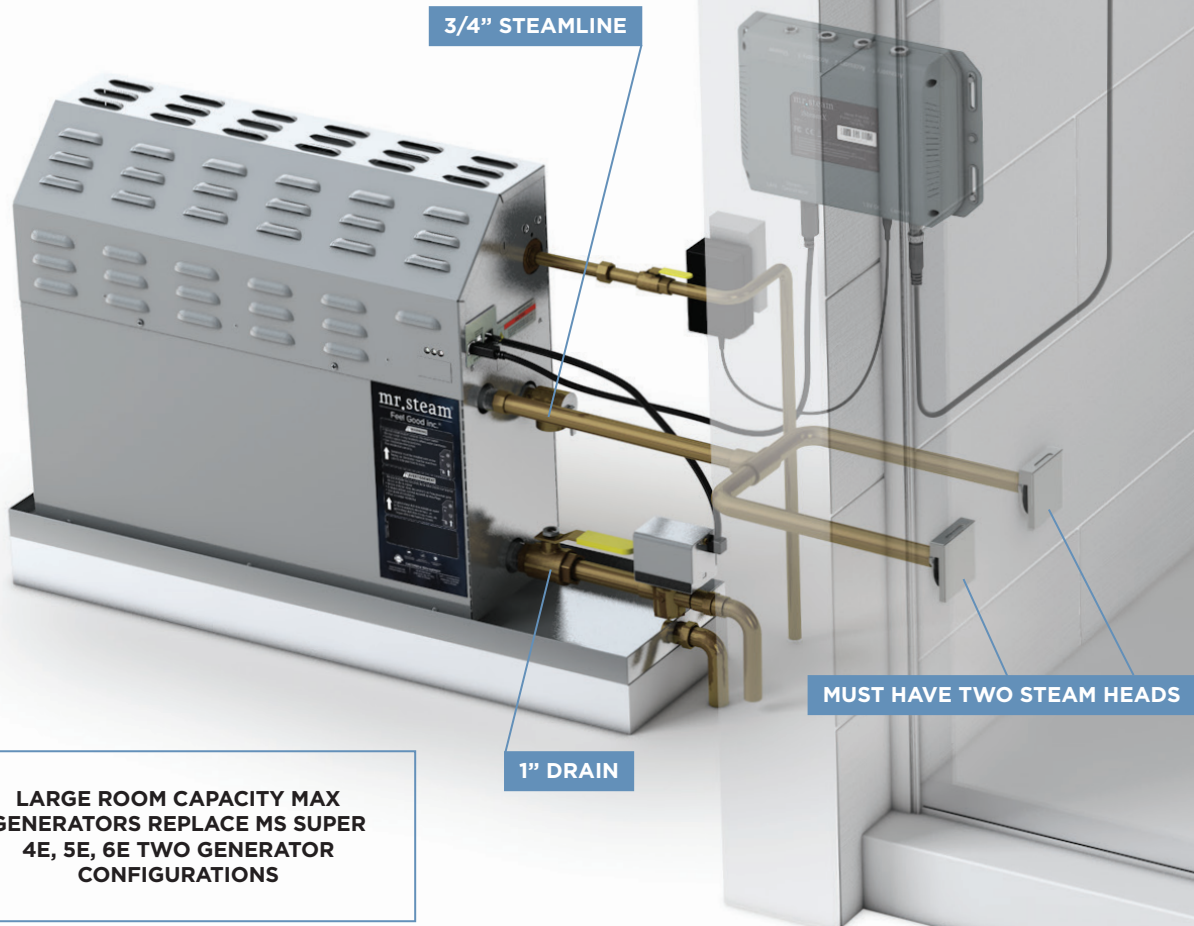
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NEW

# MAX STEAM GENERATOR INSTALLATION

(MX 4E, 5E &amp; 6E)

**DO NOT INSTALL IN VANITY OR  
OTHER SMALL SPACES**



Refer to the Mr.Steam MAX Installation manual for additional installation information.

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## TYPICAL MS GENERATOR



- 1 Contactor
- 2 Transformer
- 3 Liquid Level Control Board
- 4 Liquid Level Probe
- 5 Water Feed Solenoid
- 6 Heating Element
- 7 Express Steam Heater (optional)
- 8 Steam Outlet 3/4" NPT

- 9 Safety Valve 3/4" NPT
- 10 Drain Valve 1/2" NPT
- 11 Stainless Steel Tank
- 12 Water Inlet 3/8" NPT
- 13 Plug & Play Connection
- 14 Element Access Cover

*For illustrative purposes only. Consult with a qualified designer, architect or contractor for steamroom construction details and proper product placement.*

| Product Dimensions*                                                                                                                      | Model No. | Total Room Volume (cu.ft.) | kW  | Amps 240V/1PH | Wire Size AWG† | Water Usage Gallons†† |
|------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------------|-----|---------------|----------------|-----------------------|
|  <p>MS Generators<br/>14 1/2" x 14 3/4" x 6 3/4"</p>    | MS90R     | 0 to 71                    | 5   | 21            | 10             | 0.67                  |
|                                                                                                                                          | MS150R    | 72-107                     | 6   | 25            | 8              | 0.80                  |
|                                                                                                                                          | MS225R    | 108-161                    | 7.5 | 32            | 8              | 1.0                   |
|                                                                                                                                          | MS400R    | 162-257                    | 9   | 38            | 8              | 1.2                   |
|  <p>SUPER Generators<br/>17" x 18 1/2" x 7 7/8"</p>     | MSSUPER1R | 258-339                    | 10  | 42            | 8              | 1.4                   |
|                                                                                                                                          | MSSUPER2R | 340-411                    | 12  | 50            | 6              | 1.6                   |
|                                                                                                                                          | MSSUPER3R | 412-482                    | 15  | 63            | 4              | 2.0                   |
|  <p>MAX Generators<br/>27 5/8" x 20 3/4" x 7 7/8"</p> | MX4R      | 483-678                    | 20  | 84            | 3              | 2.7                   |
|                                                                                                                                          | MX5R      | 679-822                    | 24  | 100           | 1              | 3.2                   |
|                                                                                                                                          | MX6       | 823-964                    | 30  | 125           | 2/0            | 4.0                   |

\* Dimensions are for generator only, without AutoFlush® or plumbing features.

† Wire size (AWG) based on minimum 90 rated THHN copper conductors. Refer to the National Electrical Code for other types of conductors.

†† Water usage based on 20 minutes of operation.

**FOR ADDITIONAL INFORMATION ON  
CONTROLS AND ACCESSORIES SEE  
CORRESPONDING QUICK GUIDES**

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A leader and innovator in residential and commercial steam shower systems, spa products and experiences.

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PUR100537, Revision 06/2025

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