mr.steam®

THE INTELLIGENT STEAMBATH

All generators work with all steam controls and the new SteamLinx App

- Built with corrosion resistant and recyclable stainless steel
- Can be installed up to 60 feet from the shower
- Plug and Play components for easy installation
- AutoSteam® standard with every generator for even flow of steam
- Precision temperature probe for optimal steam room temperature controls
- Limited Lifetime Warranty
- All MS generators available in 240v/1 Ph use C1 suffix. For 208v/1Ph generators use B1 suffix. For all other voltages and phases please contact us

Product Dimensions*	Model No.	Total Room Volume (cu.ft.)	kW	Amps 240/1PH	Wire Size AWG‡	Water Usage Gallons††	Shipping Wt.(lbs.)**
MS Generators 14 1/2" x 14 3/4" x 6 3/4"	**MS90**	up to 71	5	21	10	0.67	27
	MS150	72-107	6	25	8	0.80	27
	MS225	108-161	7.5	32	8	1.0	27
	MS400	162-257	9	38	8	1.2	27
SUPER Generators 17" x 18 1/2" x 7 7/8"	**MSSUPER1**	258-339	10	42	8	1.4	39
	MSSUPER2	340-411	12	50	6	1.6	39
	MSSUPER3	412-482	15	63	4	2.0	39
MAX Generators 27 5/8" x 20 3/4" x 7 7/8"	**MX4**	483-678	20	84	2	2.7	67
	MX5	679-822	24	100	1	3.2	67
	MX6	823-964	30	125	2/0	4.0	67

Get instant sizing help. Go to **virtualspa.mrsteam.com**

Call for assistance with technical specifications 800-767-8326 , or visit mrsteam.com

1. Measure length, width and height of the steam enclosure (in feet):
Multiply the Length ___ x Width____ x Height ____ ROOM VOLUME = ☐

2. Construction Materials:

- For ceramic, porcelain, or glass tile on cement board or mortar bed. Add 0% ☐
- For natural stones: natural marble, stone, shale, glass block or concrete. Add 50% ☐
- For acrylic, deduct 40%. Deduct 40% ☐
- For ceilings above 8 ft, add (15% per foot, max 10 feet). Add 15% Per Foot ☐

3. Add all figures to obtain the Total Adjusted Volume required. TAV ☐

Compare your TOTAL ADJUSTED ROOM VOLUME to the Specification Chart for Residential and select the appropriate generator model

Occasionally a steam room has unforeseeable or hidden construction that warrants special sizing or other consideration. MrSteam is not responsible if unconventional and/or unforeseeable materials or construction details result in a unit that does not operate to specification. Refer to the applicable MrSteam Installation, Operation & Maintenance Manual, available at mrsteam.com, and consult a properly licensed contractor, architect, and/or design professional. Failure to do so may result in inoperable or hazardous conditions.

1. C1 after model number denotes a 240V 1 Phase generator
208 volt and 3 Phase generator available upon request.

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

* Dimensions are for generator only, without AutoFlush® or plumbing features.
** Shipping weight is for generator only, without control or SteamHead.
†† Water usage based on 20 minutes of operation.