

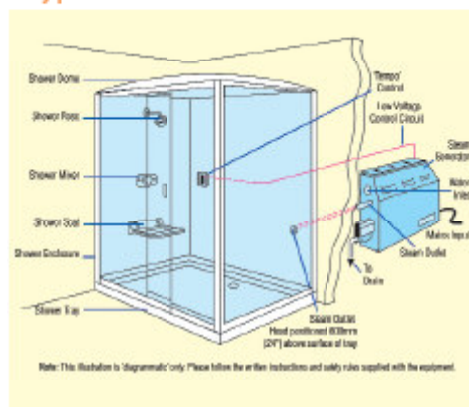
technical specifications

Order Code	Model No.	Type of Drain	kW 240V 50Hz	Ph	Max Steam Room Room Size m3 (cu ft)	Steam Output kg/hr (lb/hr)	Time to make Steam minutes	Dimensions	
								W x D x H mm (inches)	Ideal space for installation
NS 2264/1AB	MS-65T	Auto-drain	4.5	1	2.4 (85)	6 (13)	10	483 x 175 x 375 (19"x 6 7/8"x 14 1/2")	940 x 270 x 463 (37"x 10 5/8"x 18 1/2")
NS 2261/1AB	MS-150T	Auto-drain	6	1	5 (175)	8 (18)	7.5	483 x 175 x 375 (19"x 6 7/8"x 14 1/2")	940 x 270 x 463 (37"x 10 5/8"x 18 1/2")
NS 2262/1AB	MS-300T	Auto-drain	8.5	1/3	9.3 (325)	11 1/3 (25)	5	483 x 175 x 375 (19"x 6 7/8"x 14 1/2")	940 x 270 x 463 (37"x 10 5/8"x 18 1/2")
NS 2258/1AB	SUPER 1T	Auto-drain	10	1/3	13.5 (475)	15 (33)	5	610 x 200 x 476 (24"x 7 7/8"x 18 3/4")	991 x 295 x 564 (39"x 11 5/8"x 22 1/2")
NS 2263/1AB	SUPER 2T	Auto-drain	12	1/3	16.4 (575)	16 (36)	5	610 x 200 x 476 (24"x 7 7/8"x 18 3/4")	991 x 295 x 564 (39"x 11 5/8"x 22 1/2")
NS 2266/3AB	SUPER 3T	Auto-drain	15	3 only	19 (675)	20 (50)	5	610 x 200 x 476 (24"x 7 7/8"x 18 3/4")	991 x 295 x 564 (39"x 11 5/8"x 22 1/2")

How to choose the correct Mr Steam generator:

Step 1 - multiply the length x width x height of the steam room to give the volume in cubic feet or metres	A	Step 4 - Increase C by 15% for each of the following design features which describe your installation:	
		One exterior outside wall	D
Step 2 - If the interior wall construction is natural marble, stone, slate, glass or concrete, copy the figure from box A and put into B	B	Ceramic Tiles	E
		An extra glass panel in addition to the door	F
Step 3 - Total A and B to give C	C	A marble or slate bench	G
		Step 5 - Add box's C through to G to obtain H = total cubic metres (ft) required. Then refer to the table to choose your generator	H

Typical Steam Shower Installation



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