

Invigoration® Series Steam Generators and Controls

1 Measure your steam shower size

Determine the correct size for your steam generator by calculating the shower's cubic footage.

Recommended ceiling height is 8' or less. For each foot above 8', you must upgrade to the next steam generator size.

$$\begin{array}{c} \square \\ \text{width} \end{array} \times \begin{array}{c} \square \\ \text{height} \end{array} \times \begin{array}{c} \square \\ \text{depth} \end{array} = \begin{array}{c} \square \\ \text{cu ft} \end{array}$$

2 Select the steam generator size

Based on the cubic footage calculated in step 1, select the appropriate generator SKU from the chart to the right.

Example: If the calculation in step 1 yields 241 cu ft, the K-5531-NA (11 kW) should be selected.

Note: If your ceiling height is 9' the K-5533-NA (13 kW) should be selected.

	Maximum Volume Rating	Steam Generator	Power Rating	Electrical Requirements
Single	84 Cu Ft	K-5525-NA	5 kW	240 V, 50/60 Hz, 40 A
	112 Cu Ft	K-5526-NA	7 kW	240 V, 50/60 Hz, 50 A
	240 Cu Ft	K-5529-NA	9 kW	240 V, 50/60 Hz, 60 A
	317 Cu Ft	K-5531-NA	11 kW	240 V, 50/60 Hz, 60 A
	447 Cu Ft	K-5533-NA	13 kW	240 V, 50/60 Hz, 80 A
	500 Cu Ft	K-5535-NA	15 kW	240 V, 50/60 Hz, 90 A
Tandem	550 Cu Ft	K-5539-NA*	18 kW	240 V, 50/60 Hz, 60 A
	634 Cu Ft	K-5543-NA*	22 kW	240 V, 50/60 Hz, 60 A
	894 Cu Ft	K-5546-NA*	26 kW	240 V, 50/60 Hz, 80 A
	1000 Cu Ft	K-5547-NA*	30 kW	240 V, 50/60 Hz, 90 A

*Tandem steam generators require two dedicated circuits and use two drain pans.

3 Select the steam generator controller

Steam Control Kits for Mechanical Showers

If you are adding a steam generator to a mechanical shower, you will need to select either a K-5557 or a K-5558 steam control kit. Use the product listing to the right to select the appropriate controller for the steam generator identified in step 2.



K-5557 Steam Control Kit

Works with the following steam generators:

K-5525-NA (5 kW) K-5531-NA (11 kW)
K-5526-NA (7 kW) K-5533-NA (13 kW)
K-5529-NA (9 kW) K-5535-NA (15 kW)



K-5558 Steam Control Kit

Works with the following steam generators:

K-5539-NA (18 kW) K-5546-NA (26 kW)
K-5543-NA (22 kW) K-5547-NA (30 kW)

DTV+® Steam Adapter Kits

If you are adding a steam generator to your DTV+ digital shower, you will need to select either a K-5548-K1 or a K-5549-K1 DTV+ adapter kit. Use the product listing to the right to select the appropriate controller for the steam generator identified in step 2.



K-5548-K1 DTV+ Steam Adapter Kit

Works with the following steam generators:

K-5525-NA (5 kW) K-5531-NA (11 kW)
K-5526-NA (7 kW) K-5533-NA (13 kW)
K-5529-NA (9 kW) K-5535-NA (15 kW)



K-5549-K1 DTV+ Steam Adapter Kit

Works with the following steam generators:

K-5539-NA (18 kW) K-5546-NA (26 kW)
K-5543-NA (22 kW) K-5547-NA (30 kW)

4 Select the steam controller finish

Coordinate the controller with the rest of your showering components by choosing from the range of finish options shown to the right.

*Vibrant Titanium finish is available only on K-5557 and K-5558.



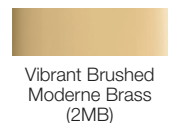
Polished Chrome (CP)



Vibrant Polished Nickel (SN)



Vibrant Brushed Nickel (BN)



Vibrant Brushed Moderne Brass (2MB)



Vibrant Brushed Bronze (BV)



Vibrant Titanium (TT)*



Oil-Rubbed Bronze (2BZ)



Matte Black (BL)