

Select Your Controller and Steam Head

1 Measure your steam shower

Determine the correct size for your steam generator by calculating the shower's cubic footage. (width x height x depth = cubic feet)



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-32327-NA (11 kW) should be selected. If your ceiling height is 9' the K-32328-NA (13 kW) should be selected. (See note below.)

Note: Recommended ceiling height is 8 feet or less. For each foot above 8 feet, you must upgrade to the next steam generator size. Do not exceed the maximum volume rating noted. The steam generator needs to be installed within 25 feet of the steam head. An Invigoration Series steam generator control kit or digital steam adapter kit is required for use with all Invigoration Series steam generators; see options below. A separate, dedicated 240 V circuit is required. No GFCI should be connected to this circuit.

	Maximum Volume Rating	Steam Generator	Power Rating	Electrical Requirements	Optional Drain Pan
Single	84 cu ft	K-32324-NA	5 kW	240 V, 50/60 Hz, 40 A	K-5559-NA
	112 cu ft	K-32325-NA	7 kW	240 V, 50/60 Hz, 50 A	
	240 cu ft	K-32326-NA	9 kW	240 V, 50/60 Hz, 60 A	
	317 cu ft	K-32327-NA	11 kW	240 V, 50/60 Hz, 80 A	K-5562-NA
	447 cu ft	K-32328-NA	13 kW		
Tandem	500 cu ft	K-32329-NA	15 kW	240 V, 50/60 Hz, 90 A	K-5559-NA*
	550 cu ft	K-32332-NA	18 kW	240 V, 50/60 Hz, 60 A*	
	634 cu ft	K-32333-NA	22 kW	240 V, 50/60 Hz, 80 A*	K-5562-NA*
	894 cu ft	K-32334-NA	26 kW		
	1000 cu ft	K-32335-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 Options for Mechanical Showers

If you are adding a steam generator to a mechanical shower, choose from K-5557, K-5558, and K-32312 controllers. The K-5557 includes one round steam head and the K-5558 controller includes two round steam heads, as pictured. The K-32312 controller pairs with a square or linear steam head (sold separately). Tandem steam generators require two steam heads.



Steam Control Options for Digital Showers

If you are adding a steam generator to an Anthem+™ or DTV+™ digital shower, choose from K-5548-K1, K-5549-K1, and K-32311 controllers. The K-5548-K1 and K-5549-K1 controllers include one or two round steam heads, as pictured. The K-32311 controller pairs with a square or linear steam head (sold separately). Tandem steam generators require two steam heads.



4 Select your finish

Coordinate the controller and steam head with the rest of your showering components by choosing from a range of finish options. Finishes vary by SKU. Please visit KOHLER.com to view finish options for each product.

