

KOHLER® Steam Specification Guide

Invigoration® Series Steam Generators and Controls

Fast-Response® Technology

Steam generators produce steam within one minute

Auto Shutoff

Automatically shuts down after 20 minutes if not reactivated

Constant Steam

Produces steam at a consistent rate, minimizing temperature fluctuations

Durable Construction

Generator is constructed of insulated stainless steel to maintain temperature

Power Clean™ Feature

Simple cleaning at the touch of a button

Peace of Mind

Three-Year Limited Warranty on steam generator, Five-Year Limited Warranty on controls

Invigoration Series Steam Generators

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

(width x height x depth = cubic feet)

$$\square \times \square \times \square = \square \text{ cu ft}$$

Steam calculator also available online at [KOHLER.com/SteamCalculator](https://www.kohler.com/SteamCalculator).

	Maximum Volume Rating	Steam Generator	Power Rating	Electrical Requirements	Required Control Kit	Optional Drain Pan
Single	84 cu ft	K-5525-NA	5 kW	240 V, 50/60 Hz, 40 A	K-5557 or K-5548-K1	K-5559-NA
	112 cu ft	K-5526-NA	7 kW	240 V, 50/60 Hz, 50 A	K-5557 or K-5548-K1	K-5559-NA
	240 cu ft	K-5529-NA	9 kW	240 V, 50/60 Hz, 60 A	K-5557 or K-5548-K1	K-5559-NA
	317 cu ft	K-5531-NA	11 kW	240 V, 50/60 Hz, 60 A	K-5557 or K-5548-K1	K-5559-NA
	447 cu ft	K-5533-NA	13 kW	240 V, 50/60 Hz, 80 A	K-5557 or K-5548-K1	K-5562-NA
	500 cu ft	K-5535-NA	15 kW	240 V, 50/60 Hz, 90 A	K-5557 or K-5548-K1	K-5562-NA
Tandem	550 cu ft	K-5539-NA*	18 kW	240 V, 50/60 Hz, 60 A	K-5558 or K-5549-K1	K-5559-NA
	634 cu ft	K-5543-NA*	22 kW	240 V, 50/60 Hz, 60 A	K-5558 or K-5549-K1	K-5559-NA
	894 cu ft	K-5546-NA*	26 kW	240 V, 50/60 Hz, 80 A	K-5558 or K-5549-K1	K-5562-NA
	1000 cu ft	K-5547-NA*	30 kW	240 V, 50/60 Hz, 90 A	K-5558 or K-5549-K1	K-5562-NA

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

Recommended ceiling height is 8' or less. For each foot above 8', 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 DTV+™ adapter kit is required for use with all Invigoration Series steam generators. See chart above. Separate 240 V circuit is required for KOHLER® steam generators. A dedicated circuit is required.* No GFCI should be hooked to this circuit.

Invigoration Series Steam Generator Control Kits

For use with Invigoration Series steam generators.

DTV+ Adapter Kits

For use with Invigoration Series steam generators paired with KOHLER DTV+ digital showering system.



K-5557

K-5558



K-5548-K1

K-5549-K1

Finishes:



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)

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