



Residential SimpleSteam™ Generator Sizing

Follow the steps below to select the proper SimpleSteam™ Steam Generator for your steam shower.

STEP 1: MEASURE THEN MULTIPLY the Length x Width x Height (in feet) of the steam enclosure to determine cubic footage.

STEP 2: ADJUST CUBIC FOOTAGE to determine Adjusted Room Volume.

Material Adjustments:

- For ceramic or porcelain tile, glass or glass block, multiply by 1.35.
- For natural stone or marble, multiply by 2.0.
- If using another material, consult Delta Steam Customer Service for their recommendation.

Exterior Wall Adjustments: For one, multiply by 1.1; for two, multiply by 1.2, etc.

Ceiling Height Adjustments: For 9 ft. ceiling, multiply by 1.15; for 10 ft. ceiling, multiply by 1.3.

- For optimum performance, **ceiling height** should not exceed 8 feet (10 feet max).

STEP 3: SELECT STEAM GENERATOR within the Adjusted Room Volume range shown below.

- If there is a **skylight or outside window**, select the next largest generator. The skylight or window must be double-pane and sealed from inside the steam shower.
- **Generator voltage** must match existing local utilities (240 Volts).

Model Number	kW	Adjusted Room Volume Range	Electrical			Dimensions (LxWxH)	Weight
			Volts	Amps	Double Pole Breaker*		
5P-EST04-XX	4	00-65	240	17	20	15" x 6" x 15 ½"	30 lbs
5P-EST06-XX	6	66-150	240	25	30	15" x 6" x 15 ½"	30 lbs
5P-EST07-XX	7.5	151-250	240	31	40	15" x 6" x 15 ½"	30 lbs
5P-EST10-XX	10	251-450	240	42	50	15" x 6" x 15 ½"	30 lbs
5P-EST12-XX	12	451-550	240	50	60	17 ¾" x 7 ½" x 15 ½"	41 lbs
5P-EST15-XX	15	551-675	240	63	80	17 ¾" x 7 ½" x 15 ½"	41 lbs

- Finish suffix must be added to replace the "-XX"
- *90°C copper wire required for connection to generator.



Our Steam Configurator makes it simple to personalize your at-home steam experience. Choose your generator, steam head, controls and more.

For more information or questions, please contact Delta Steam Customer Service: 800-394-6478.