

DESCRIPTION: How to clean your steam generator using a simple household product, White Vinegar.

CAUTION: Before doing any maintenance to your steam generator be sure the power is off at the circuit breaker and you have checked for voltage with an ohm meter.

A. WATER LEVEL SENSOR PROBE

1. Follow the instructions in your installation manual for maintaining your Water Level Sensor Probe

B. VINEGAR CLEANING

1. While the water level sensor probe is removed for maintenance, pour up to 1 gallon of White Vinegar down the hole where you removed the probe
2. Re-insert the probe
3. **DO NOT** connect the wires from the circuit board to the top of the probe
4. Turn the power back on to the generator, at the circuit breaker
5. Turn on the generator as if you were to take a steam bath
By leaving the probe wires disconnected you are forcing water to flow through the generator without allowing it to heat and become steam. You will see water flowing out of the steam head in your steam room. Allow the generator to remain on until you no longer smell vinegar in the steam room.
6. Once you no longer smell vinegar as described above turn the steam generator off
7. Shut off the power to the generator at the breaker
8. Re-attach the circuit board probe wires
9. Turn the power back on to the generator, at the circuit breaker
10. Operate as normal

READ AND SAVE THESE INSTRUCTIONS