

# STEAM GENERATOR MAINTENANCE

**IMPORTANT!** The steam generator automatically performs a water discharge operation after each use.

1. Wait for the completion of automatic water discharge after each time using the steam generator to make sure the water in the tank is discharged completely before cutting off power supply.
2. There should not be any leakage or damage among the steam generator, steam nozzle, components and pipes. They should be checked and repaired annually.
3. Clean the water supply pipes of the steam generator once a year.
4. Check all the faucet connections, to ensure whether they are tight and not damaged due to overheat.
5. Check the sediments accumulated in the water tank and electric heating tube. If the sediment is thick, dispose of it in time (using diluted lemon acid to soak for 15-30 minutes).
6. It is recommended that the water sensor prong gets clean once every six month.

1. Remove the casing of the generator.
2. Locate the water sensor.
3. Label each electrical connections then carefully remove all connections.
4. With a wrench or a 32mm ratchet socket carefully unscrew the water sensor.
5. Thoroughly clean any residue buildup accumulated on the prong.

