

# SterilElite

Autoclaves / Sterilizers



## Cleaning Instructions

- 1) Before you start this procedure, please check to make sure that the temperature probe that is attached to the heating element in the chamber is not broken nor loose.
- 2) Please also, use a clean rag to wipe down the inside of the chamber and the low water level sensor. The sensor will either be right up front in the chamber or towards the back wall. (It is a white Teflon piece with a stainless steel cap).
- 3) Exchange feed water in reservoir to almost boiling distilled water.
- 4) Dissolve 10 denture cleaner tablets in feed water.
- 5) Wait until activity (foam-build-up) has stopped visibly.
- 6) Start the unit in LIQUID mode @ 121°C and let cycle run to completion.
- 7) Remove out all liquid from chamber and reservoir.
- 8) At the rear bottom side, remove the big hexagonal reflow filter - flush – reinstall.
- 9) Refill reservoir with distilled water and execute Steps 4., 5 and. 6 repeatedly.
- 10) Check for any error messages.
- 11) If none, refill reservoir with distilled water and continue operation as usual. If yes, open and clean all solenoid valves in the unit. **(only to be done by a qualified person)**