

# PAL-650 CLEANING AND STERILIZATION

## CLEAN (CAP ON)

- Connect CAP-600E or Cable to keep liquid out.
- Scrub with warm water, a soft brush and pH neutral detergent, then rinse.\*
- *Do not immerse. Do not put nose of handpiece into water stream.*



## STERILIZE (CAP OFF)

- Remove CAP-600E or Cable to allow steam to penetrate handpiece.
- Full dry cycle is required to prevent corrosion and to ensure proper performance.
- Cool slowly at room temperature. **Never run while warm.**
- Inspect carefully to ensure all moisture is completely removed.\*\*



Cycle Type	Dynamic-Air-Removal	Gravity-Displacement
Pulses	4	—
Set Point Temperature	132° C / 270° F	132° C / 270° F
Exposure Time	4 minutes	35 minutes***
Dry Time	20 minutes	20 minutes

\*More information can be found in the PAL-650 Instruction Manuals. Additional languages available at [www.microaire.com](http://www.microaire.com).

\*\*Residual moisture can result in error messages and functional issues.

\*\*\*Note: This cycle is not a typical cycle as recognized by AAMI ST79.