



Immediately following surgery, remove tubing and cannula

- Turn Power Console OFF
- Unplug Cord from wall outlet
- Unplug cable from console



Discard tubing and disable cannula

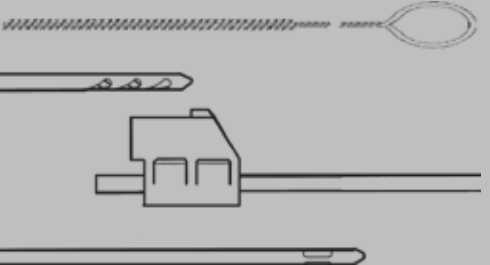


Connect cable or use optional cap to keep water out of motor



Use a soft brush to scrub motor with warm water and mild detergent

WARNING:
Do not immerse



Thoroughly clean cannulated shaft or reusable cannula



Rinse with water with handpiece cable connected

DO NOT hold nose of instrument directly in water stream



Dry with lint free towel and then disconnect cable



Console:

- Turn off console and then unplug from the wall
- Wipe down with a mild disinfectant



Package handpiece, cable and reusable cannula for sterilization

Loosely coil hoses or cables

Gravity Displacement Sterilization:

PAL (all models)

Single Instrument:
132° - 135°C (270° - 275°F) 30 Min.

Sterilization Tray:
132° - 135°C (270° - 275°F) 35 Min.

ALWAYS RUN 8 MINUTES OR LONGER DRYING CYCLE

Pre-Vac Sterilization:

PAL (all models)

Single Instrument:
134° - 137°C (273° - 279°F) 3 Min.

Sterilization Tray:
132° - 135°C (270° - 275°F) 4 Min.

ALWAYS RUN 8 MINUTES OR LONGER DRYING CYCLE

FOR THE PAL-650 DO NOT RUN WHILE WARM
COOL SLOWLY AT ROOM TEMPERATURE



Always review MicroAire Instructions for Use for complete details

PAL System Cleaning Chart

PAL-100 / PAL-200 / PAL-600 / PAL-650