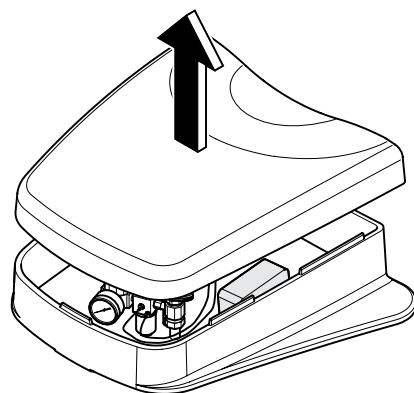
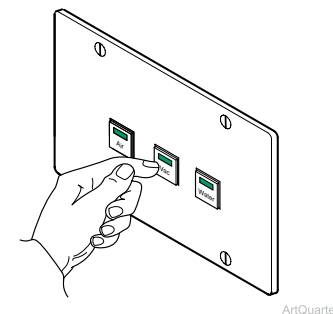


Junction Box

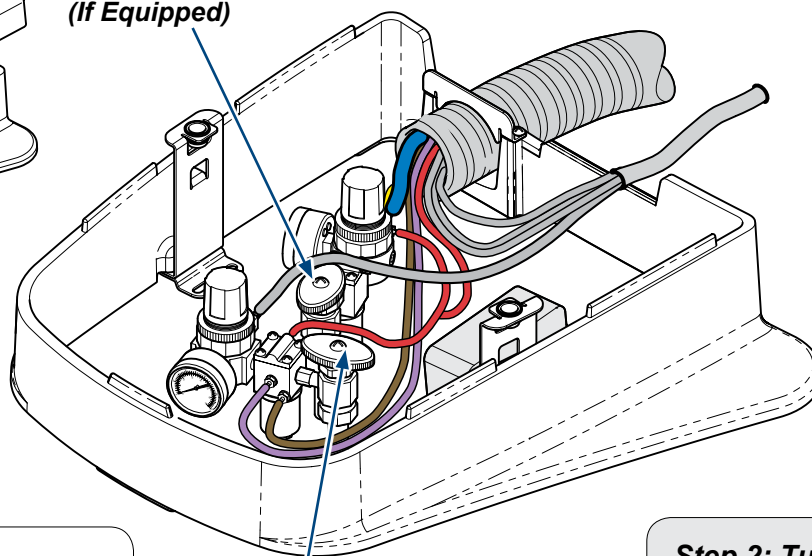
Note: These instructions outline basic startup procedures. For all technical information and user guides, visit our technical library at www.midmark.com/technical-library.

Step 1: Visual check.

- Turn on the air, vacuum, and water (if needed) at the wall panel. Then remove the lid of the junction box and check for any air or water leaks.
- Verify that all hoses and wiring appear to be connected properly.



Water Shut
Off Valve
(If Equipped)



Air Shut
Off Valve

Note:

Shut off valves are typically located in the bottom of the cabinet for cabinet mounted units.

Note:

Junction box styles will vary depending on the model you own.

Step 2: Turn on air and water.

- Turn on the air, and water (if equipped) by opening the shut off valves. Check for leaks.
- Then reinstall the lid of the junction box.

Note: Common shut off valve designs differ. They may take 2-3 turns, one rotation or 90-degrees rotation to open the shut off valve fully.

Water Bottle

Step 1: Relieve pressure from water bottle.

- A) Turn master switch OFF.
- B) Press and hold syringe air button until all residual air pressure is released (you can hear it stop hissing).

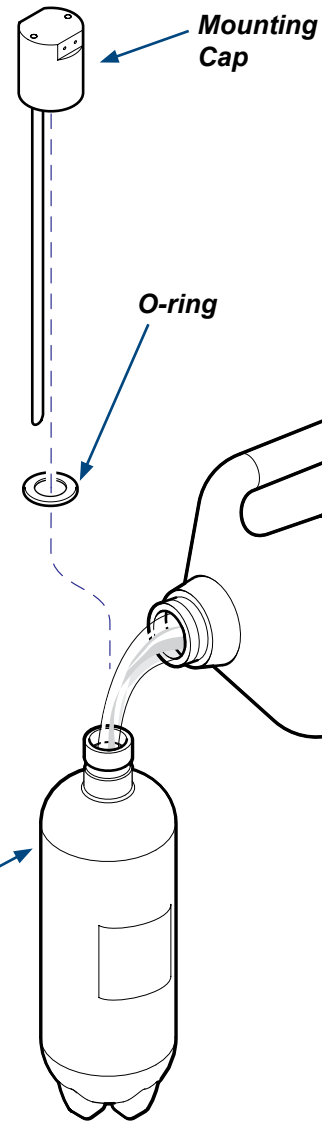
Note:

Water systems needs to be maintained in order to meet the CDC requirements.

Step 2: Fill water bottle.

- A) Unscrew water bottle.
- B) Fill bottle with water.
- C) Be sure gasket is in place (in mounting cap) and screw bottle into mounting cap.

Water
Bottle



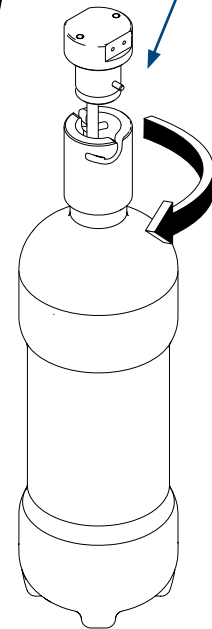
Applies to Delivery System Models:

Elevance
Procenter
Asepsis 21

Note:

Water used must meet all local requirements for drinking water.

(Optional)
Quick Release
Water Bottle

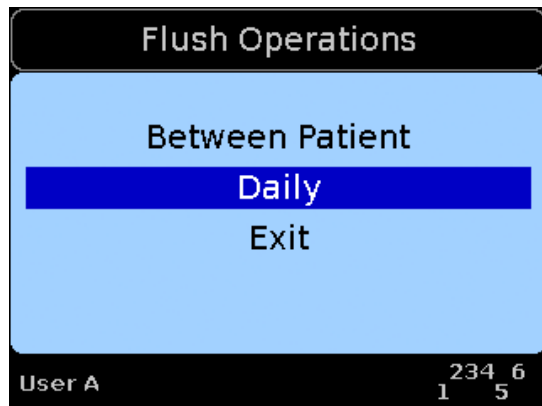


Elevance[®] Dental Unit




Applies to Models:
Elevance

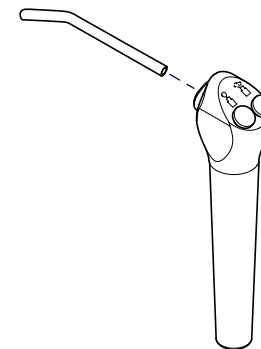
Note:

The purging procedure removes debris from the tubing to the handpieces and syringe. Performing this procedure frequently may help reduce the accumulation of biofilm on your instruments.



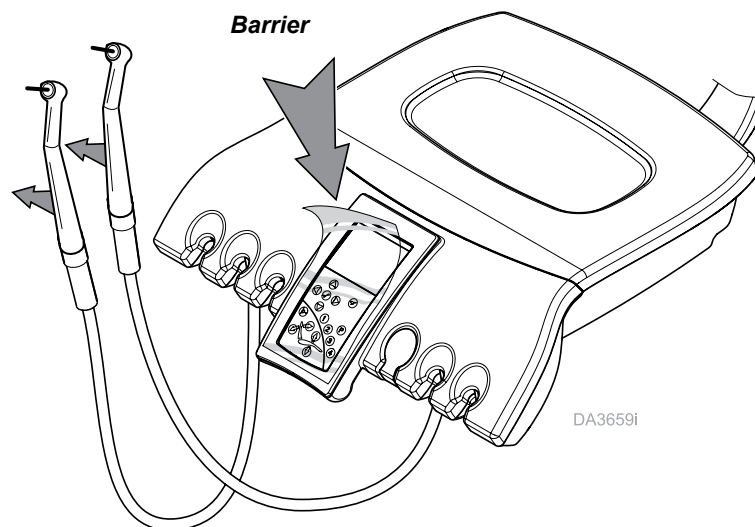
Step 1: Clean unit and flush water system.

- A) Thoroughly clean and visually inspect the delivery system and install new barriers on all clinical contact surfaces.
- B) Pull two or more smart handpieces at the same time and the flush operations menu will appear.
- C) Use   to move highlight to desired option.
- D) Press  to select the highlighted flush operation.
- E) Perform the daily flush procedure for both the syringe and all handpieces.



Note:

Pulling multiple smart handpieces is the **ONLY** way to access the flush operations menu.



Procenter Dental Unit

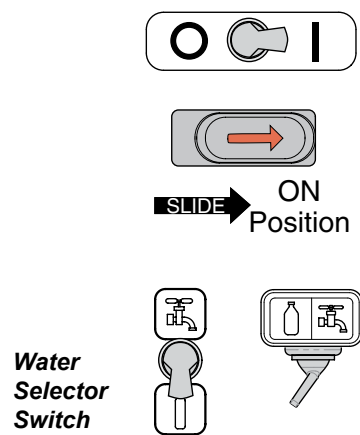
Applies to Models:
Procenter

Note:

The purging procedure removes debris from the tubing to the handpieces and syringe. Performing this procedure frequently may help reduce the accumulation of biofilm on your instruments.

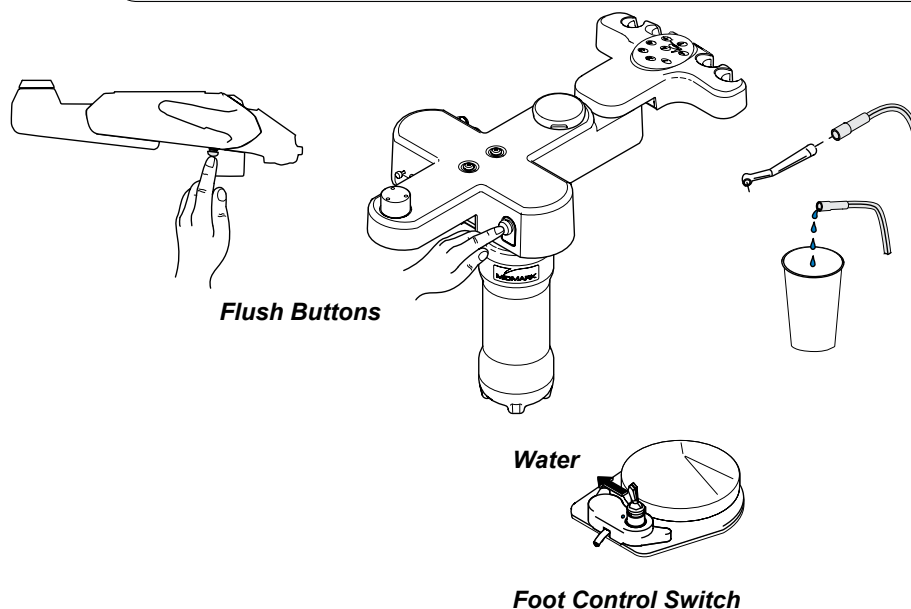
Step 1: To begin the purging procedure.

- A) Turn Master Switch ON.
- B) Turn Water Selector Switch to bottle setting.
- C) Move the foot control switch to the water setting.
- D) Disconnect handpiece from tubing.



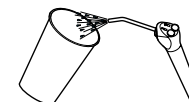
Step 2: Flush the tubing to the handpieces.

- A) Hold the tubing and syringe over a container or drain while flushing.
- B) Press and hold the foot control pedal for 30 seconds.
- C) Press and hold the flush button for 30 seconds.
- D) Repeat for all tubing to the handpieces.



Step 3: Flush the syringe tubing.

- A) Press and hold both syringe buttons (air and water) for 30 seconds.



DA2559011

Asepsis[®] 21 Dental Unit

Applies to Models:
Asepsis 21

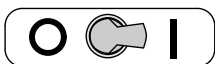
Note:

The purging procedure removes debris from the tubing to the handpieces and syringe. Performing this procedure frequently may help reduce the accumulation of biofilm on your instruments.

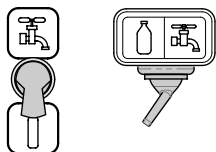
Step 1: To begin the purging procedure.

- A) Turn Master Switch ON.
- B) Turn Water Selector Switch to bottle setting.
- C) Move the foot control switch to the water setting.
- D) Disconnect handpiece from tubing.

Master Switch

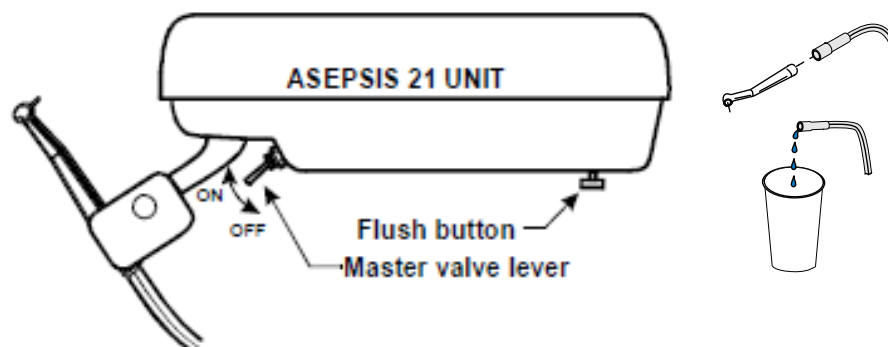


Water Selector Switch

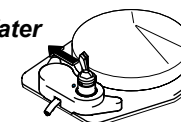


Step 2: Flush the tubing to the handpieces.

- A) Hold the tubing and syringe over a container or drain while flushing.
- B) Press and hold the foot control pedal for 30 seconds.
- C) Press and hold the flush button for 30 seconds.
- D) Repeat for all tubing to the handpieces.



Water



Foot Control Switch

Step 3: Flush the syringe tubing.

- A) Press and hold both syringe buttons (air and water) for 30 seconds.



DA255901i

Assistant's Unit

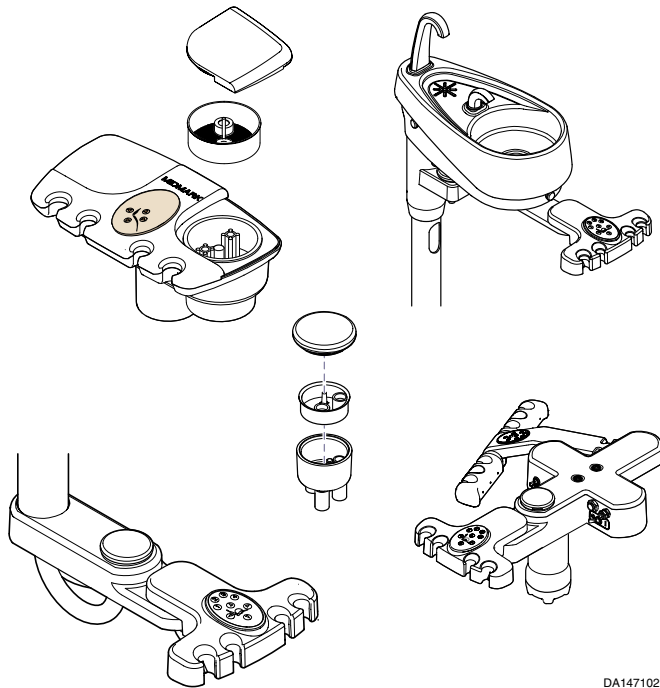
Applies to Models:

Elevance
Procenter
Asepsis 21

Step 1: Purging assistants syringe.

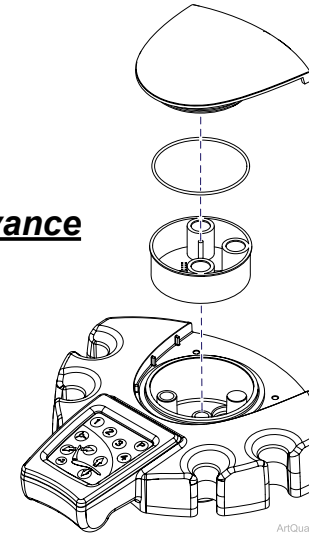
A) Follow steps outlined for the unit to flush the assistants syringe.

Procenter



DA147102i

Elevance



ArtQuarter

Step 2: Clean the solids collector.

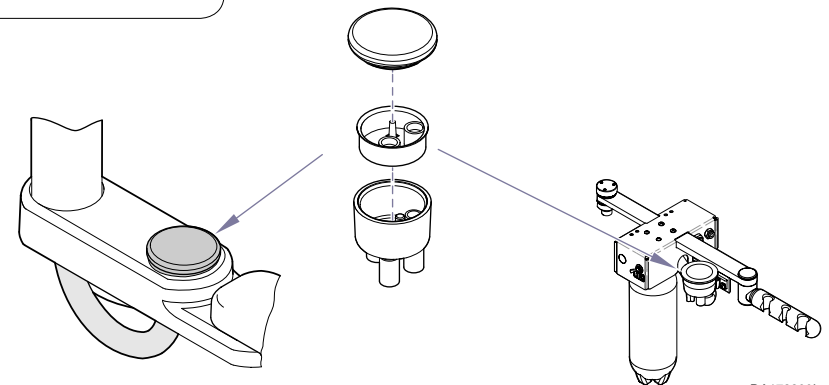
- A) Turn facility vacuum OFF.
- B) Remove lid and basket.
- C) Clean basket and housing.
- D) Reinstall basket and lid.



Caution

Always dispose of biohazardous debris according to local regulations.

Asepsis 21

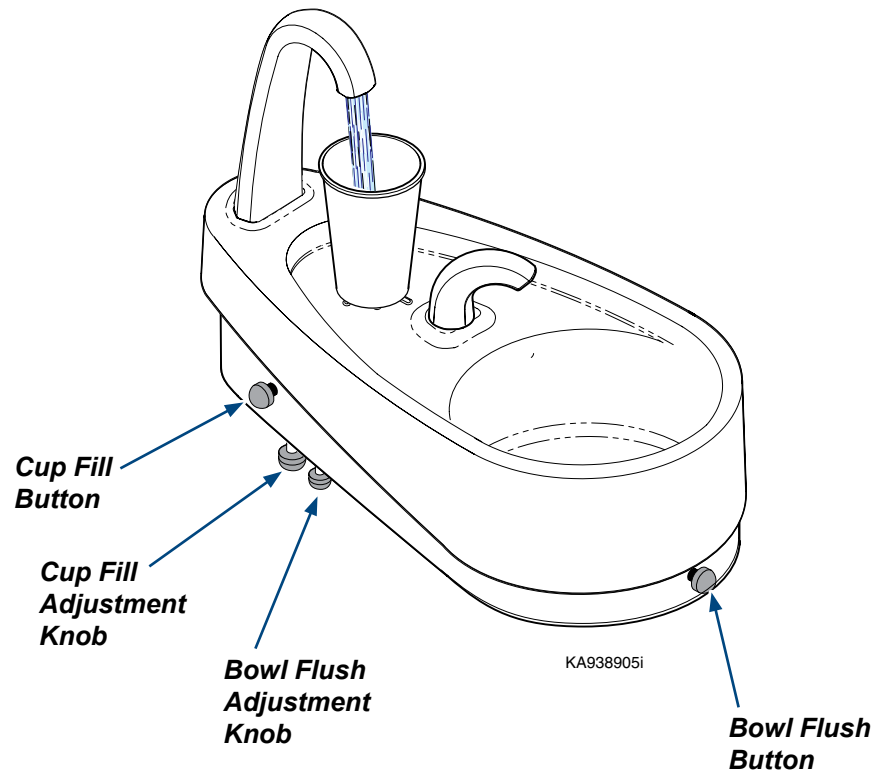


DA178800i

Step 1: Flush/Operate the cuspidor.

- A) Operate the cup fill and bowl flush/rinse several times to flush system and ensure water is coming out smoothly.
- B) Check the timing of the rinse and cup fill to meet desired flow for office's usage.

Procenter/ Asepsis 21



Elevance

