Verify both stations are idle before performing this procedure. The default disinfection time is one and one-half (1-1/2) hours.

**ATTACH** Restrictors

- Insert restrictor into the Endoscope Hookup Connector in each basin

**ACTIVATE** Waterline Disinfection

- Press the SETUP button. Enter 6 on the keypad, then press the ENTER button. Press the START button.
- The LCD displays a reminder message to “Attach Restrictor”. Press the START button again after verifying the restrictors are connected.
- The disinfectant will remain in the lines for the pre-programmed waterline disinfection time.

Upon completion of a waterline disinfection cycle, the on-board 0.2 micron water filter housing (located behind the front access doors) should be purged of air.

**OPEN** Internal Water Supply Valve

- Press the SETUP button. Press 43 on the keypad, then press ENTER. This will open the incoming water supply solenoid valve providing a water supply to the on-board 0.2 micron filter housing.

Note: A counter on the LCD display will begin to count down from 250 to 0 in one second increments. After 250 seconds, the incoming water supply solenoid valve will automatically close if not manually closed sooner as explained within step 5.

**DRAIN** Purge Line

- Direct the purge line from the top of the on-board 0.2 micron water filter housing into a container that holds a minimum of 1 liter of liquid.
- Slowly open the air bleed valve located on the purge line from the on-board 0.2 micron filter housing until the air is purged from the filter housing and a steady stream of water flows from the purge line.
- After closing the air bleed valve, tap the purge line to promote the draining of the residual water within the purge line into the container.
- Remove the container and empty.

**EXIT** Waterline Disinfection Procedure

- Press the STOP button to close the incoming water supply solenoid valve and then press the STOP button again to exit the SETUP menu.

This Quick Start Guide supplements, but does not replace the information provided in the DSD EDGE Endoscope Reprocessor User Manual, which came with your reprocessor.