PERFORMING A LEAK TEST

This is a Dry Leak Test only - Do not place endoscope in water while testing.

1. CONNECT Endoscope
   Attach quick connect fitting to valve on endoscope’s cleaning cap.

2. BEGIN Leak Test
   If endoscope was used in last 30 minutes press START to begin leak test using Standard Test. If more than 30 minutes have passed, press MENU and down arrow (▼) to Screening Test and then press CONTINUE.

3. ENTER Serial Number
   Enter the last 3 digits of the endoscope’s ID or serial number using the keypad. Press CONTINUE.

4. OPERATE Knobs and Buttons
   When a tone sounds, turn all angulation knobs and press all video/camera buttons. Press CONTINUE when finished.

5. TEST Completion
   A tone sounds upon test completion and endoscope Pass/Fail test results are displayed. Press PRINT for printout or CONTINUE for next endoscope leak test.

TESTING A FAILED ENDOSCOPE

Follow these steps if a FAILED test result is indicated.

1. CONNECTION Leak
   Remove quick connect fitting and cleaning cap from endoscope. Inspect and replace if worn or damaged.

2. RECONNECT and Re-Test
   Re-attach cleaning cap and quick connect fitting to endoscope. Press START and enter last 3 digits of endoscope’s ID or serial number, followed by CONTINUE. When tone sounds, angulate knobs/press buttons followed by CONTINUE.

3. If Endoscope Fails Again.
   Press CONST AIR and observe endoscope distal end. If inflated, then submerge and look for air leak; clean endoscope and remove from fluid; press CANCEL to stop air and send for repair. If no inflation, do not submerge in fluid; hand-clean endoscope and send for repair.

4. If Endoscope Fails.
   Remove endoscope from service. Contact endoscope repair company to arrange endoscope servicing.

5. If Endoscope Passes Re-Test.
   Press PRINT for printout or CONTINUE for next endoscope leak test.

Endoscope reprocessing the way it should be

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