OLYMPUS[®]

Flexible Endoscope Cleaning & Disinfection Guide

RHINO-LARYNGO VIDEOSCOPE OLYMPUS ENF-VT3

Precleaning

Gently wipe the external surfaces of the insertion tube

with a cloth moistened in water.



Aspirate water for 10 seconds or more, and air for 10 seconds or more.

3 Detach accessories



Disconnect all detachable parts.



- This guide is only a summary of the steps necessary to properly reprocess your endoscope. Follow the detailed steps outlined in the **ENDOSCOPE REPROCESSING MANUAL that was** included with your endoscope.
- Use detergent solution and disinfectant solution which feature validated processes in accordance with national and local regulations and/or guidelines.



Attach the tester

Attach the leakage tester to the Connect MB-155 to the venting connector on the endoscope. switch on.

5 Apply pressure

maintenance unit (MU-1) or the

light source and turn the power



Press the hand pump so that the pointer stays within the green area.



Immerse the entire endoscope in water, observe for 30 seconds or more while angulating the bending section and confirm that there is no continuous series of bubbles. CAUTION : If a leak is detected, remove from water and contact Olympus.

Detach the tester 7



Remove the endoscope from the water and release the air pressure in the endoscope.*

- * When using WA23080A, open the pressure release lever.
- When using MB-155, turn the maintenance unit or light source off. Detach the leakage tester from the air source and then the endoscope.

2 Clean the surface



8

Immerse the endoscope in detergent solution. Clean the external surface using a clean cloth. Brush instrument / suction channels, suction cylinder and instrument channel port. Repeat until all debris is removed.



Attach the suction cleaning adapter to the instrument channel port and the suction cylinder. Aspirate detergent solution for 30 seconds or more.



14. Wipe the surfaces



Use a soft, lint-free cloth to the endoscope and cleaning accessories in preparation for disinfection.

10 Flush detergent



Attach a syringe to the suction opening of the adapter, fill the channel and adapters with detergent solution.

ection



Detach the accessories while keeping the scope immersed in detergent solution. Leave all components to soak in the solution.



Immerse the endoscope and suction cleaning adapter in disinfectant solution. Use a syringe to fill the instrument/suction channels and suction cleaning adapter.

Using a lint-free cloth, gently wipe all debris from the endoscope's external surfaces while the endoscope is immersed in detergent solution.

Soak in the solution for the time recommended. **Disinfect the endoscope**



Detach the suction cleaning adapter while immersed that there are no air bubbles on surfaces of the endoscope and the suction cleaning adapter. Soak for the time specified by the manufacture.



6

Rinsing

water and rinse. Attach the suction cleaning adapter and aspirate water for 30 seconds or more and air for 20 seconds or more.

Immerse the endoscope in

Rinse the surfaces 17

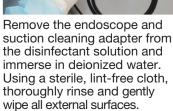


19 Aspirate alcohol

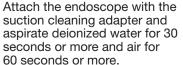
20 Wipe the surfaces

21 Wipe the surfaces with alcohol









Aspirate alcohol for 5 seconds or more and then air for 20 seconds or more.

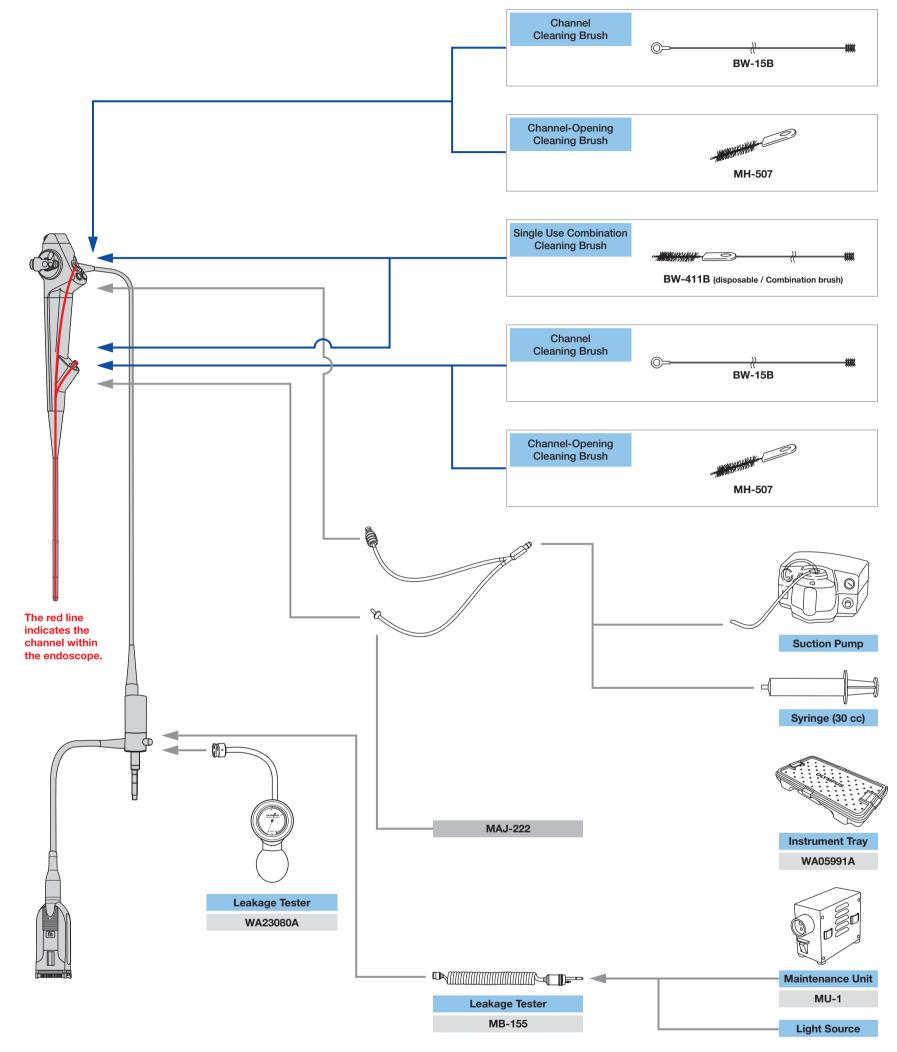


Disconnect the suction cleaning adapter.



Using a sterile, lint-free cloth, thoroughly and gently wipe and dry the external surfaces of the endoscope.

Reprocessing Tools



 Reprocess all attachments and cleaning accessories according to their instruction manual.



- Always wear personal protective equipment when cleaning, disinfecting, or sterilizing an endoscope.
- ALL channels of the endoscope MUST be cleaned and disinfected or sterilized during EVERY reprocessing cycle, even if the channels were not used during the previous patient procedure.
- Decisions regarding what methods of cleaning, disinfection and sterilization should be used are the responsibility of trained specialists.
- Contact your local hygiene representative to determine the situation in which disinfection rather than sterilization would be appropriate in your facility.
- When you use detergent solution and disinfectant solution, always follow the manufacturer's recommendations regarding temperature and soaking time.

Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.



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