Endoscope Cleaning Guide

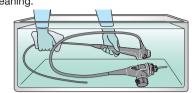
EVIS EUS ULTRASOUND BRONCHOFIBERVIDEOSCOPE OLYMPUS BF-UCP190F

WARNING

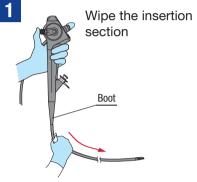


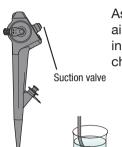
This workflow is <u>a summary</u> of the cleaning steps necessary to properly reprocess your BF-UCP190F and does not include disinfecting/sterilizing steps. Follow the detailed steps instructed in the latest **ENDOSCOPE REPROCESSING MANUAL** for BF-UCP190F.

All steps of manual cleaning for endoscope are done completely submerged in detergent solution or water except for flushing with air and drying the external surfaces at the end of



Precleaning at Bedside



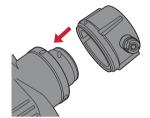


Aspirate water and air through the instrument/suction channel

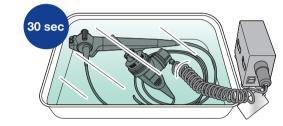


Leakage Testing

Detach the suction and biopsy valve, and attach the US connector cap (MAJ-2295)



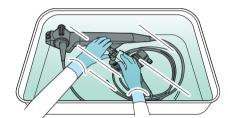
While angulating the bending section up and down, confirm that air bubbles do not emerge from the endoscope



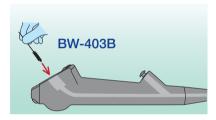
Manual Cleaning

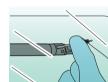


Immerse the endoscope in prepared detergent solution, and thoroughly wipe all external surfaces



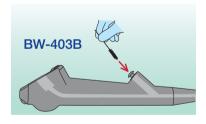
Brush from the suction cylinder to the distal end





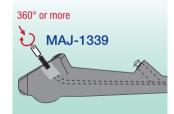
Manual Cleaning

Brush from the instrument channel port to the distal end





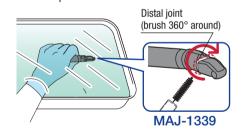
8 Brush the suction cylinder



Brush the instrument channel port

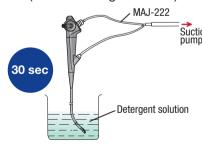


Firmly brush around the surface of the distal joint in a full circle (360 degrees) multiple times until all debris is removed

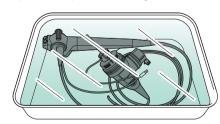


Manual Cleaning

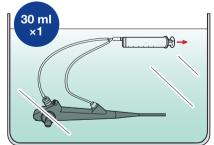
Aspirate the detergent solution (with attaching MAJ-222)



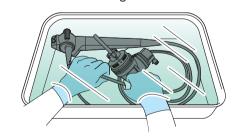
Completely immerse the endoscope and the suction cleaning adapter (MAJ-222) in the detergent solution



13 Aspirate the detergent solution

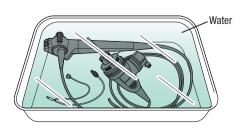


Wipe all external surfaces and leave in the detergent solution

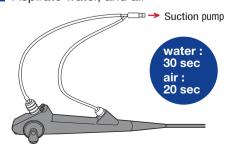


Rinsing

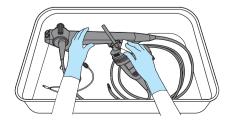
Completely immerse and gently rinse the endoscope and MAJ-222 in the water



16 Aspirate water, and air



Dry external surfaces by wiping with a clean cloth



Information for healthcare professionals only.

