

ENDOSCOPE CLEANING WORKFLOW

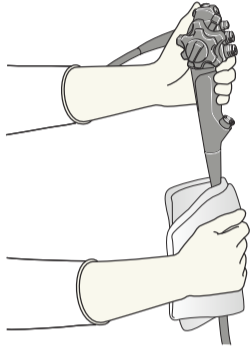
for EVIS EXERA II Duodenovideoscope TJF-Q180V



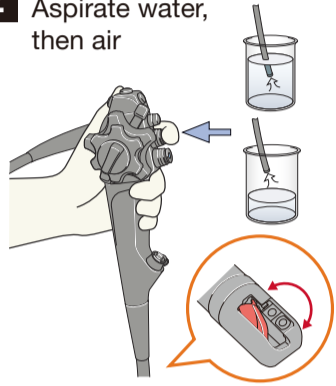
WARNING: This workflow is **a summary** of the steps necessary to properly reprocess your TJF-Q180V. Follow the detailed steps instructed in the latest **ENDOSCOPE REPROCESSING MANUAL** for the TJF-Q180V.

Precleaning

1 Wipe the insertion tube



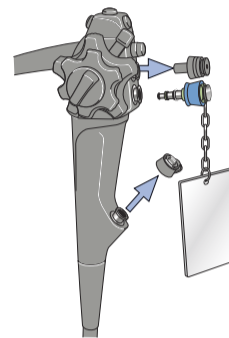
2 Aspirate water, then air



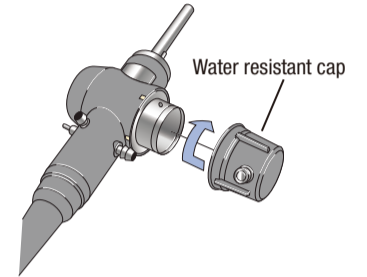
3 Flush the air/water channel with water and air



4 Detach accessories

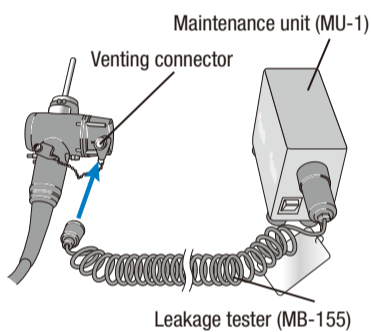


5 Attach the water resistant cap

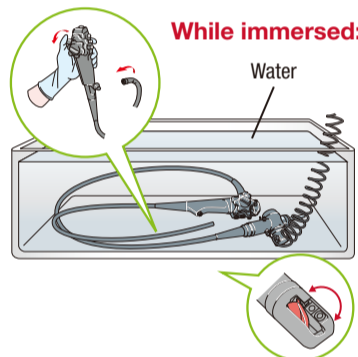


Leakage Testing

6 Attach the tester

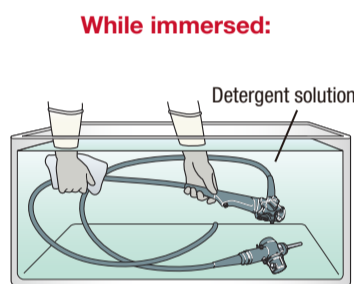


7 Submerge, then observe

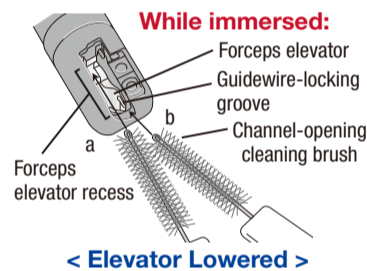


Manual Cleaning

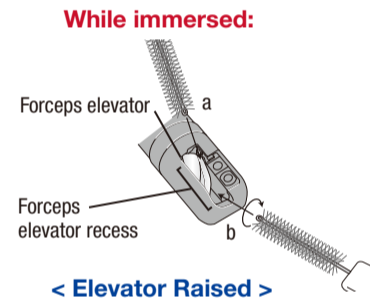
8 Clean the external surface



9 Brush the forceps elevator with the guidewire-locking groove and the elevator recess

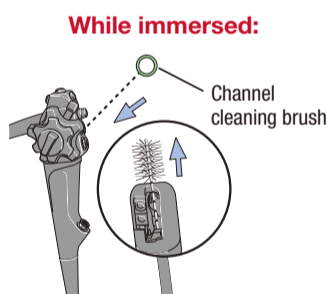


10 Brush the back of the forceps elevator and the elevator recess

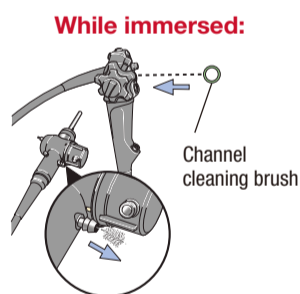


Manual Cleaning

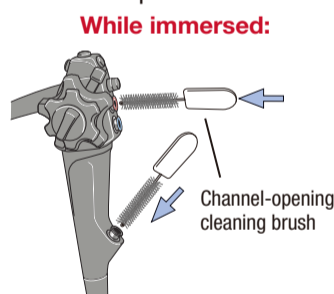
11 Brush from the suction cylinder to the distal end of the insertion tube



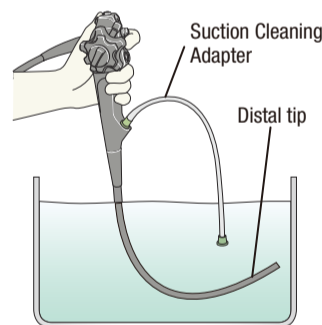
12 Brush from the suction cylinder to the endoscope connector



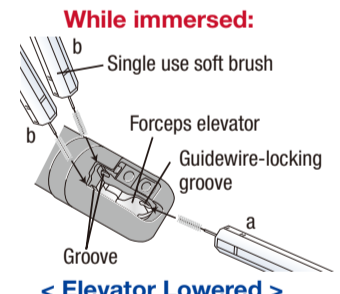
13 Brush the suction cylinder and the instrument channel port



14 Aspirate detergent solution

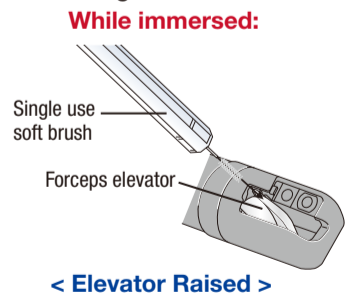


15 Brush the forceps elevator recess with single use soft brush

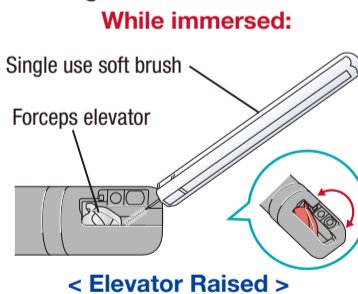


Manual Cleaning

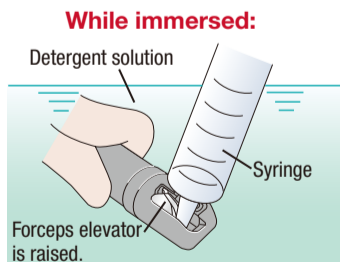
16 Brush the back side of the forceps elevator recess with single use soft brush



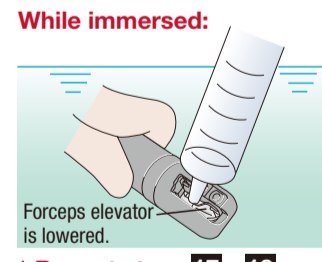
17 Brush the groove under the forceps elevator with single use soft brush



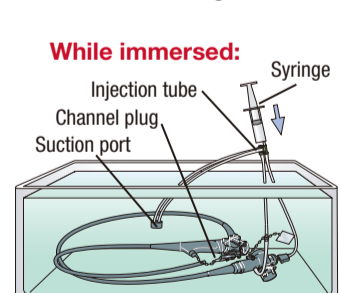
18 Flush the forceps elevator recess with the elevator raised



19 Flush the forceps elevator recess with the elevator lowered

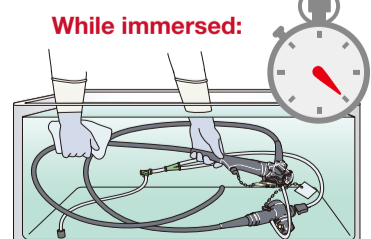


20 Flush the air/water channel with the detergent solution

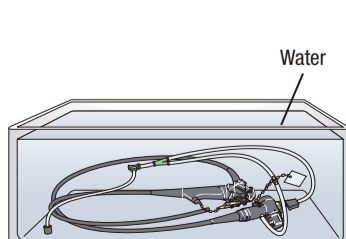


Manual Cleaning

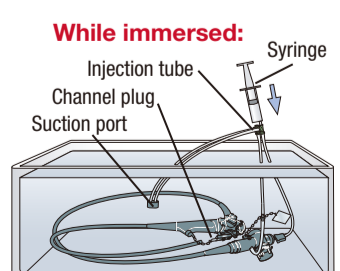
21 Wipe external surfaces and leave the endoscope immersed in the detergent solution



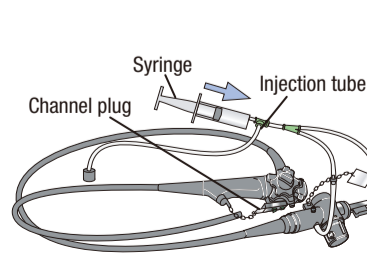
22 Remove the endoscope from the detergent solution and immerse it in the water



23 Flush the suction channel and air/water channel with water



24 Flush the suction channel and air/water channel with air



25 Dry the external surfaces

