# QUICK REFERENCE GUIDE

Ambu<sup>®</sup> aScope<sup>™</sup> 4 Cysto

Insertion portion	
Bending angle	210° up, 120° down
Working length	390 mm (15.4")
Insertion cord outer diameter	16.2 Fr / 5.4 mm
Minimum instrument channel width	6.6 Fr / 2.2 mm



## **Image Extend**

To extend the live image, double click on the live image. To remove "Image Extend," double click on the image again.

### **Insertion portion**

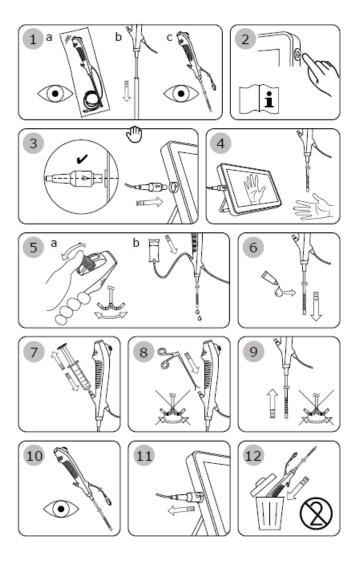
## The aScope 4 Cysto has been designed to be used with:

- Irrigation set (line and sterile water or saline bag) with Luer connection
- Syringe and other Luer connecting accessories
- ullet Endoscopic accessories labeled for use in a minimum working channel size of (ID) 2.0 mm / 6.0 Fr or less $^\circ$
- Holmium YAG laser (2.1 microns wavelength)
- High-frequency surgical equipment fulfilling EN 60601-2-2.0 to keep high-frequency leakage currents within allowed limits, the maximum sinus peak voltage level of the electrosurgical unit shall not exceed 2.2 kVp

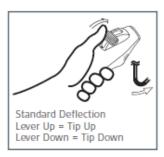
\*There is no guarantee that instruments selected solely using this minimum working channel size will be compatible in combination. Compatibility of selected instruments should be testec before the procedure.

### Lubrication

If the camera image of the aScope 4 Cysto becomes unclear, the distal end can be cleaned by gently rubbing it against the mucosal wall, or withdraw the cystoscope and clean the distal end.



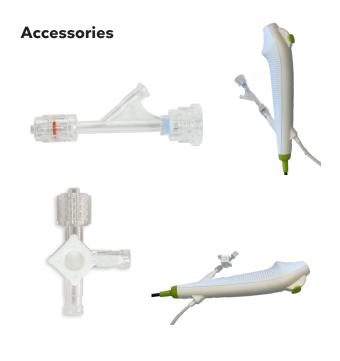
## **Deflection**



601001000 Canada Only 601101000 US Only



600001000 Canada Only 600101000 US Only



Accessories		
Stopcock 4-way 50psi (3.5 bar). Swivel Nut, Large Bore	K12-11412	50 pcs
Hemostasis Valve. AccessPLUSTM, Large Bore	K12-11413	25 pcs

To download Instructions For Use for the aScope 4 Cysto, scan the QR code below.



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