



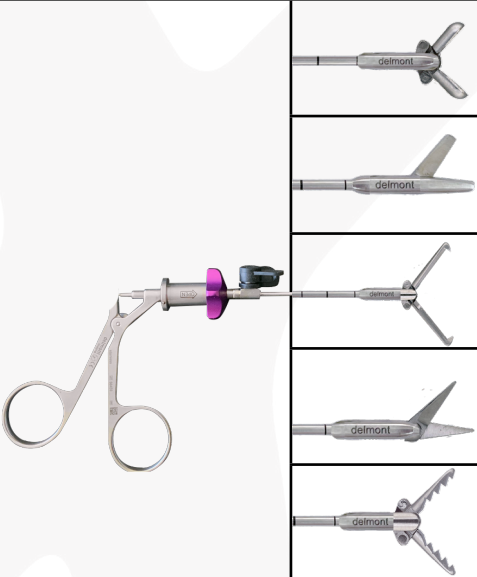
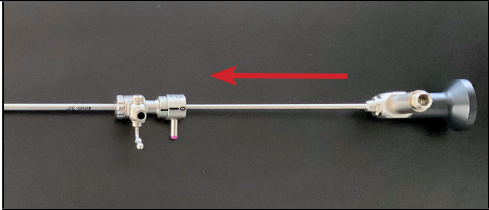
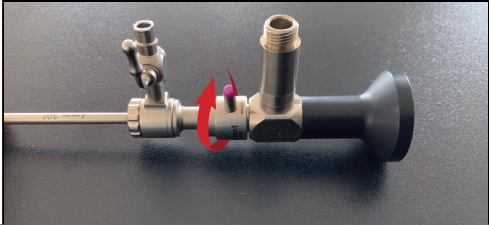



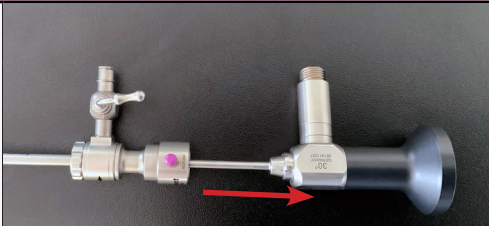



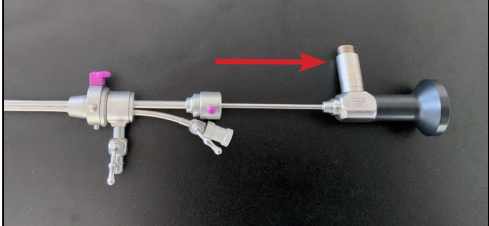
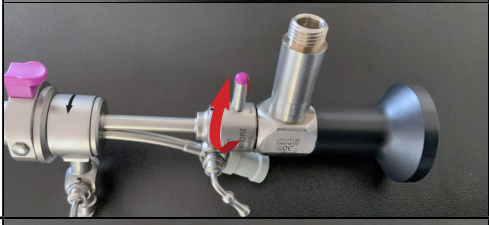
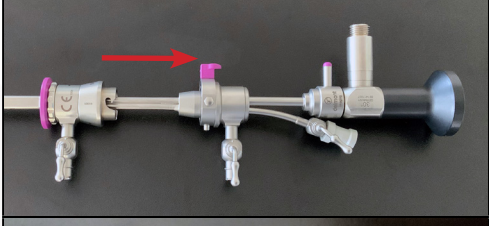

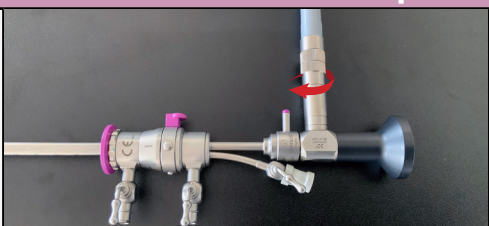
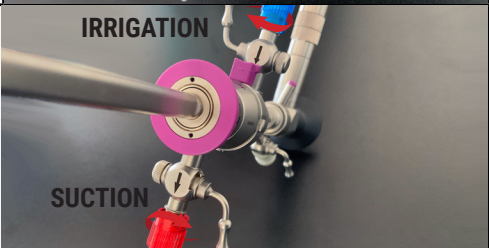

## Quick-start EasyCare

Set elements	
	2.9mm Hysteroscope
	4.9mm Inner graduated operating sheath
	5.5mm Outer graduated operating sheath
	4mm Graduated diagnostic sheath
	7Fr. Rotative semi-rigid instruments (Graduated biopsy forceps, Graduated blunted scissors, Graduated IUD grasping forceps, Graduated pointed scissors, Graduated forceps alligator)
Other products required for operation	
Light cable	
Endoscopy camera	
Irrigation tube	
Suction tube	

## Diagnostic hysteroscopy

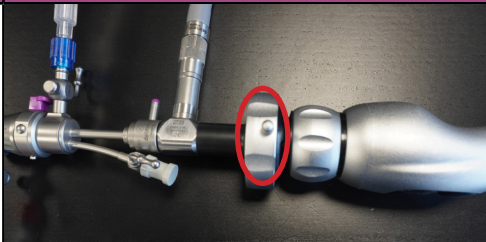
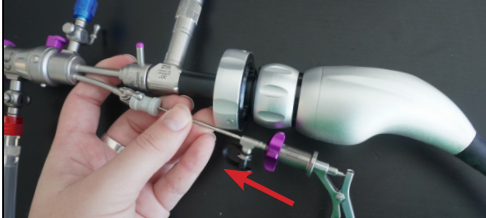

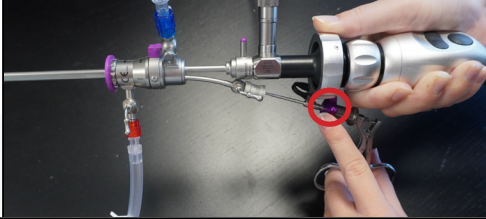

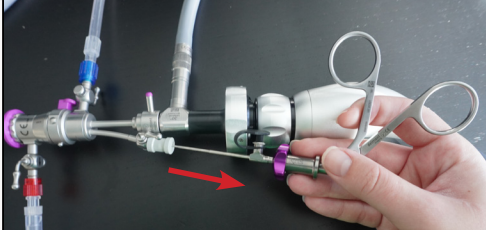

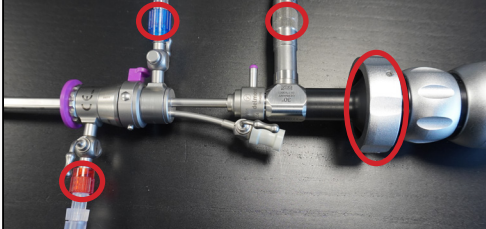
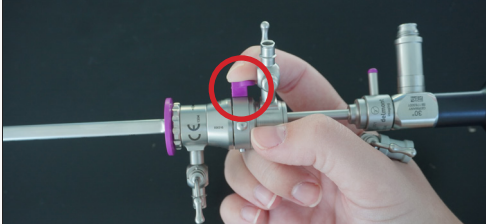

Step	Photo	Description
<b>Assembly</b>		
1		<b>Insert the hysteroscope into the diagnostic sheath.</b>
		<ul style="list-style-type: none"> <li>To connect the hysteroscope and the diagnostic sheath, the locking lever must be turned so that the «O» is opposite the hysteroscope light cable connector.</li> <li>Turn the lever to complete the assembly.</li> </ul>
<b>Connections of complementary products to EasyCare</b>		
1		<b>Connect the light cable.</b> <ul style="list-style-type: none"> <li>Screw the cable to the dedicated connector on the hysteroscope.</li> </ul>
2		<b>Connect the irrigation tube.</b> <ul style="list-style-type: none"> <li>To activate the flow, open the stopcock.</li> </ul>
3		<b>Connect the endoscopy camera to the hysteroscope.</b>
<b>Disassembly</b>		
1		<b>Disconnect the complementary products.</b>
		<b>Remove the hysteroscope.</b> <ul style="list-style-type: none"> <li>Turn the locking lever so that the hysteroscope can be removed.</li> </ul> <p> Slide the hysteroscope straight out until it is completely withdrawn, so as not to avoid damaging it.</p>

## Operative hysteroscopy

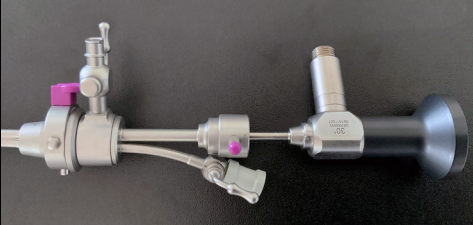

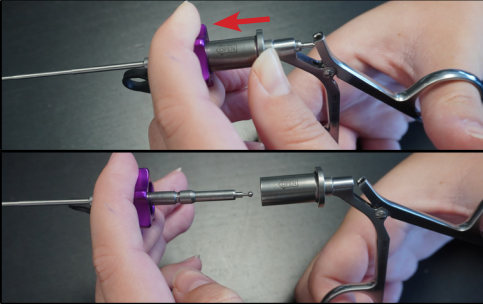
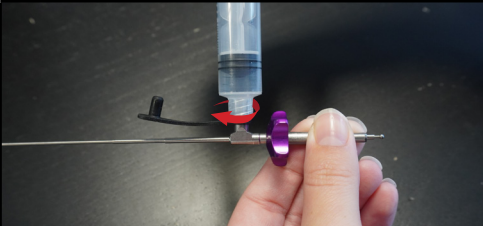
Step	Photo	Description
<b>Assembly</b>		
1		<b>Insert the hysteroscope into the inner sheath.</b>
		<ul style="list-style-type: none"> <li>To connect the hysteroscope and inner sheath, the locking lever must be turned so that the «0» is opposite the hysteroscope light cable connector.</li> <li>Turn the lever to complete the assembly.</li> </ul>
2		<b>Insert the outer sheath (if needed).</b> <ul style="list-style-type: none"> <li>Insert all the components already assembled into the outer sheath.</li> </ul>
		<ul style="list-style-type: none"> <li>Arrows are present on the inner and outer sheath. They must be aligned.</li> <li>To complete the assembly, push the outer sheath into the inner sheath. You should hear a locking «click».</li> </ul>
<b>Connections of complementary products to EasyCare</b>		
1		<b>Connect the light cable.</b> <ul style="list-style-type: none"> <li>Screw the cable to the dedicated connector on the hysteroscope.</li> </ul>
2		<b>Connect the irrigation and suction tubes.</b> <ul style="list-style-type: none"> <li>Arrows are present on both stopcocks to indicate the direction of flow.</li> </ul> <p> Be sure to connect the irrigation and suction tubes to the corresponding stopcocks.</p>



## Operative hysteroscopy

Step	Photo	Description
3		<b>Connect the endoscopy camera to the hysteroscope.</b>
4		<b>Insert the instrument of your choice.</b> <ul style="list-style-type: none"> <li>Slide the instrument through the sealing cap, keeping the instrument's jaws closed.</li> </ul> <p> If resistance occurs, readjust the position.</p>
5		<b>Use the rotation module.</b> <ul style="list-style-type: none"> <li>Turn the rotation module when the instrument's jaws need to be rotated.</li> </ul> <p> Keep the cap of the flushing port closed during operation.</p>
<b>Disassembly</b>		
1		<b>Remove the instrument.</b> <p> The instrument should be removed carefully and not bent to avoid damage.</p>
2		<b>Disconnect complementary products.</b>
3		<b>Remove the outer sheath.</b> <ul style="list-style-type: none"> <li>Press the quick-lock button to unlock the outer sheath.</li> </ul> <p> Slide the outer sheath straight out until it is completely withdrawn, so as not to avoid damaging the products.</p>

## Operative hysteroscopy

Step	Photo	Description
4		<b>Remove the hysteroscope.</b> <ul style="list-style-type: none"> <li>Turn the locking lever so that the hysteroscope can be removed.</li> </ul>  Slide the hysteroscope straight out until it is completely withdrawn, so as not to avoid damaging it.
<b>Disassembling the instrument</b>		
1		<b>Detach the shaft from the handle.</b> <ul style="list-style-type: none"> <li>Push the instrument at the location indicated by an «OPEN» logo while opening the handle.</li> <li>Pull the shaft out of the handle.</li> </ul>
2		<b>Clean the instrument.</b> <ul style="list-style-type: none"> <li>Open the cap of the flushing port.</li> <li>Connect a syringe to the luer-lock connector to thoroughly clean the instrument.</li> </ul>