




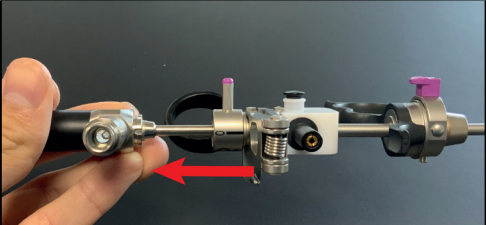
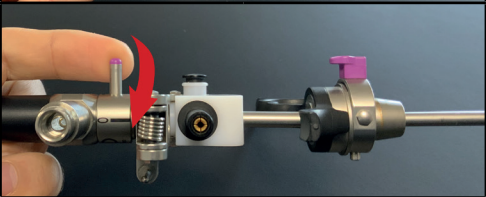
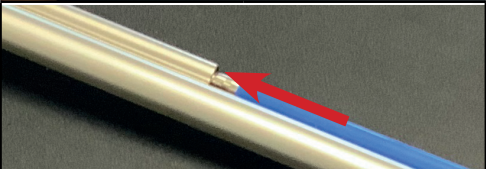
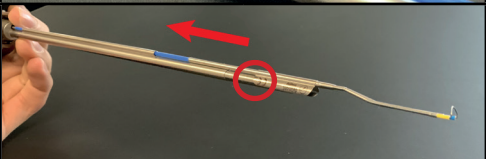

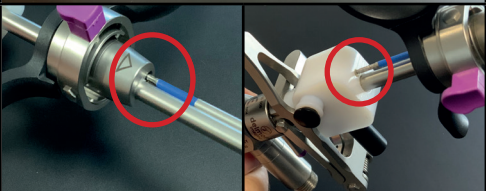
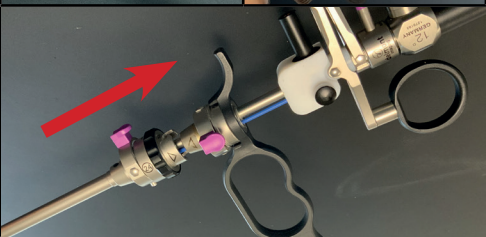
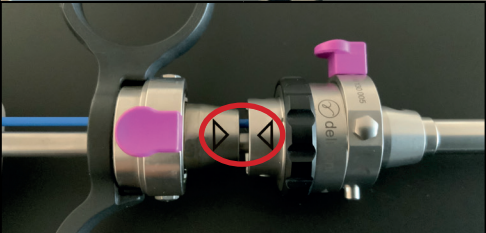
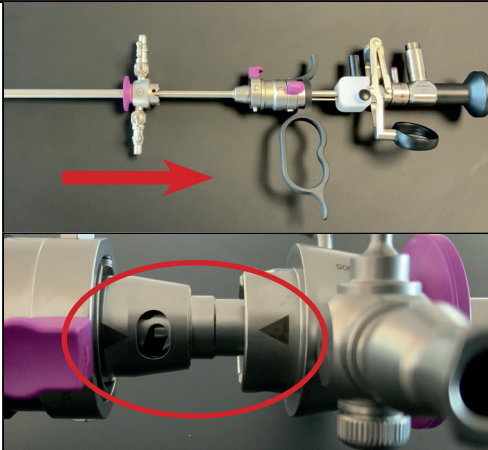

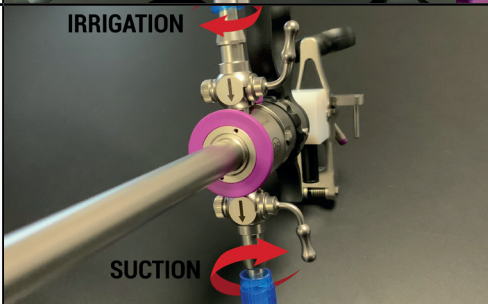

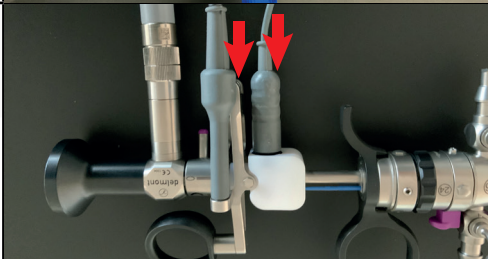

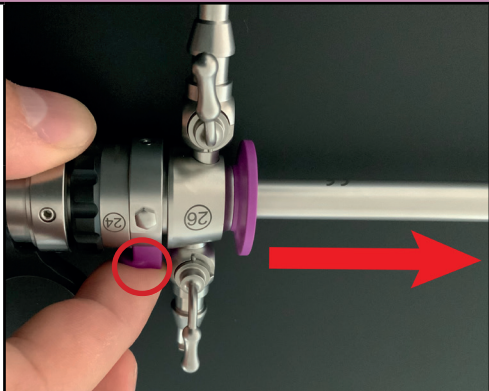
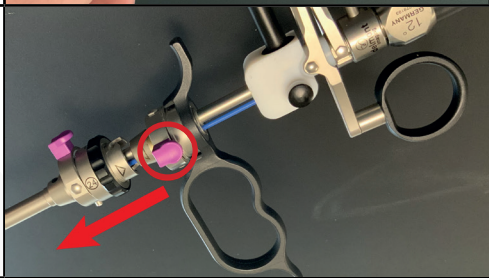
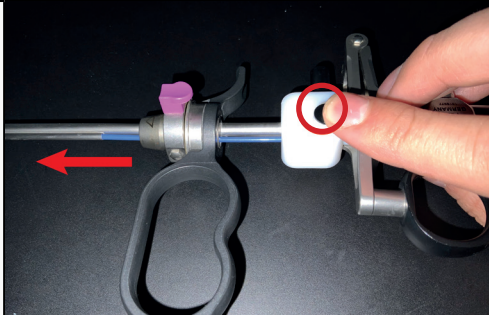
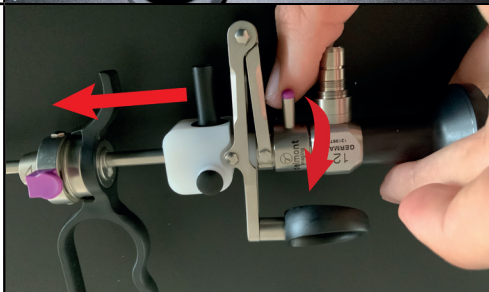


MaxiCare Quick-start

Set elements	
	Hysteroscope 4mm
	Passive or active working element
	Inner sheath 24Fr.
	Outer sheath 26Fr.
	Resection electrode
Other products required for operation	
Light cable	
Endoscopy camera	
Bipolar resection cable	
Irrigation tube	
Suction tube	

Step	Photo	Description
Assembly		
1		Insert the hysteroscope into the working element.
		<ul style="list-style-type: none"> To connect the hysteroscope and the working element, the locking lever must be turned so that the «0» is opposite the hysteroscope light cable connector. Turn the lever to complete the assembly.
2		Insert the chosen resection electrode.
		<ul style="list-style-type: none"> Insert the electrode into the small dedicated tube of the working element. Slide the half-tube of the electrode along the working element. <p> Always manipulate the electrode by holding the half-tube.</p>
		<ul style="list-style-type: none"> Proximal to the working element, the electrode should be inserted into a dedicated hole. Continue to slide the electrode in until a «click» is heard.
3		Insert the inner sheath.
		<ul style="list-style-type: none"> Insert all the elements already assembled into the inner sheath. Arrows are present on the working element and the inner sheath. They must be aligned. To complete the assembly, push the inner sheath into the working element. You should hear a locking «click».

Step	Photo	Description
4		<p>Insert the outer sheath.</p> <ul style="list-style-type: none"> Insert all the elements already assembled into the outer sheath.
		<ul style="list-style-type: none"> Arrows are present on the inner and outer sheath. They must be aligned. To complete the assembly, push the outer sheath into the inner sheath. You should hear a locking «click».
Connections of complementary products to MaxiCare		
1		<p>Connect the light cable.</p> <ul style="list-style-type: none"> Screw the cable to the dedicated connector on the hysteroscope.
2		<p>Connect the irrigation and suction tubes.</p> <ul style="list-style-type: none"> Arrows are present on both stopcocks to indicate the direction of flow. <p> Be sure to connect the irrigation and suction tubes to the corresponding stopcocks.</p>
3		<p>Connect the two plugs of the bipolar resection cable.</p> <ul style="list-style-type: none"> The connectors have a different diameter, thus preventing incorrect connection.
4		<p>Connect the endoscopy camera to the hysteroscope.</p>

Step	Photo	Description
Disassembly		
1		Disconnect the complementary products to MaxiCare.
		Remove the outer sheath. <ul style="list-style-type: none"> Press the quick-lock button to unlock the outer sheath. <p>⚠ Slide the outer sheath straight out until it is completely withdrawn, so as not to damage the products.</p>
2		Remove the inner sheath. <ul style="list-style-type: none"> Press the quick-lock button to unlock the inner sheath. <p>⚠ Slide the inner sheath straight out until it is completely withdrawn, so as not to damage the products.</p>
3		Remove the resection electrode. <ul style="list-style-type: none"> Press the black push button on the working element to unlock the electrode. <p>⚠</p> <ul style="list-style-type: none"> - Attempting to remove the electrode without pressing the push button will damage it. - The electrode must be removed and handled by holding it by the half-tube.
4		Remove the hysteroscope. <ul style="list-style-type: none"> Turn the locking lever to remove the hysteroscope. <p>⚠ Slide the hysteroscope straight out until it is completely withdrawn, so as not to damage the products.</p>