

# DISSECT, RESECT AND COLLECT ENDOROTOR ENDOSCOPIC POWERED RESECTION



EndoRotor® was designed to address challenges of incomplete resection and scarred lesions.

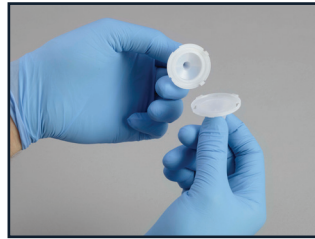
Endoluminal preservation - EndoRotor enables resection of scarred lesions without removing muscle and maintaining lumen patency.

Non-thermal mechanical resection of persistent adenoma.

Used clinically to facilitate removal of lateral margins and tissue bridges post-EMR.



ENDOSCOPIC POWERED RESECTION CATHETER



ENDOROTOR® SPECIMEN TRAP



CONTROL KNOB FOR 1:1 ROTATION

## SPECIFICATIONS

### ENDOROTOR ENDOSCOPIC POWERED RESECTION (EPR)

Order Number	Description	Package Units
ESS-CONSOLE	EndoRotor System	1/Box
3.2-EPR-EGD-OP	Endoscopic Powered Resection Cath, Gastroscope, 3.2 mm (Olympus/Pen)	1/Box
3.2-EPR-COL-OP	Endoscopic Powered Resection Cath, Colonoscope, 3.2 mm (Olympus/Pen)	1/Box
3.2-EPR-EGD-F	Endoscopic Powered Resection Cath, Gastroscope, 3.2 mm (Fuji)	1/Box
3.2-EPR-COL-F	Endoscopic Powered Resection Cath, Colonoscope, 3.2 mm (Fuji)	1/Box
EPR-TRAP	EndoRotor Specimen Trap	10/Box
ESS-VAC-BAG	Suction Bag 1.5 l	40/Box