

Order Information*

ENDORAIL SYSTEM

ORDER NUMBER	PACKAGING	DESCRIPTION
ESYSTEMGEN2V01	Box with 1 Reusable Unit	Endorail Handpiece and Endorail Cart

ENDORAIL SET

ORDER NUMBER	PACKAGING	DESCRIPTION
EBOXGEN2V02	Box with 4 Disposable Endorail Set	Endorail Balloon Guide Endorail Solution Syringe Endorail Powder Spike

Compatible with endoscope tool channel diameter equal or higher than 3,2 mm.

Please consult product labels and package inserts for indications, contraindications, hazardous, warnings, cautions and instructions for use.

The products are CE marked.

*Only available in EU

Manufactured by
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ENDO
START 

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ENDO
RAIL 
MAGNETIC BALLOON ENDOSCOPY



Magnetic Balloon Endoscopy

The solution for small and large bowel looping

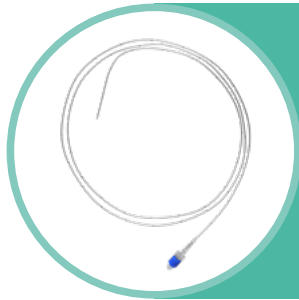
No setup costs

Compatible with standard endoscopes

On demand usage and no need of preloading

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Magnetic Balloon Technology



ENDORAIL BALLOON GUIDE IS A DISPOSABLE BALLOON CATHETER.

It can be inserted in the endoscope tool channel and filled with Ferromagnetic Fluid.

FERROMAGNETIC FLUID IS A WATER DISPERSION OF BIOCOMPATIBLE IRON POWDER.

It can be easily injected into the catheter to fill the balloon.



HANDPIECE CONTAINS A PERMANENT MAGNET.

Its design allows for easy modulation of the magnetic field intensity.

THE ENDORAIL CART STORES THE ENDORAIL HANDPIECE.

The compact design ensures it can be kept in the endoscopic room, ready for use.



Looping in Small and Large Bowel

LOOPING AND COLONOSCOPY COMPLETION

Resolving loops can sometimes be challenging, leading to prolonged or incomplete colonoscopies. Effective loop resolution facilitates the rapid completion of colonoscopies.



LOOPING AND TIP STABILIZATION

Performing a polypectomy in the right colon or small bowel necessitates optimal control of the endoscope. Looping can hinder precise endoscope movements during therapeutic procedures. Resolving loops restores scope tip stability, facilitating polyp removal procedures.

LOOPING AND ENTEROSCOPY

During enteroscopy, looping increases procedure time and reduces the insertion depth of the enteroscope. Resolving loops allows for faster and deeper exploration of the small bowel. Endorail can be used with both enteroscopes and pediatric colonoscopes to facilitate small bowel exploration.

