



PRODUCT RECOMMENDATIONS

Recommended endoscopes for different gastrointestinal segments	Diseases	Special endoscopes to cope with these diseases	Special features of the special endoscope	Endoscopes for further diagnosis
Oesophagus				
EG-760R EG-760Z EG-740N EG-760CT EG-600WR EG-580RD EG-580NW2 EG-580UR EG-580UT EG-530CT EG-530WR EG-530D EG-530NP	Zenker diverticle	EG-760CT; EG-580RD; EG-530CT; EG-530D	WCH* 3.2; WCH 3.8; dual channel	
	Other oesophagus diverticle	EG-760CT; EG-530CT; EG-530D	WCH 3.8; dual channel	
	Barrett oesophagus	EG-760CT; EG-760Z; EG-760R; EG-600WR	Magnification: high image quality	EG-580UT/UR
	Oesophagitis	EG-760CT; EG-760Z; EG-760R; EG-600WR	Magnification: high image quality	
	Mallory Weiss syndrome	EG-760CT; EG-580RD	WCH 3.8; Smart Bend	
	Oesophagus varices	2 endoscopes prepared		
	Tumors	EG-760CT; EG-760Z; EG-760R; EG-600WR	Magnification: high image quality	EG-580UT/UR
	Squamous cell carcinoma	EG-760CT; EG-760Z; EG-760R; EG-600WR	Magnification: high image quality	EG-580UT/UR
	Achalasia/POEM	EG-760CT; EG-580RD	WCH 3.8; Smart Bend	
	Stenosis	EG-740N; EG-580NW2; EG-530NP	Small outer diameter	EG-580UT/UR
Gastro intestinal				
EG-760R EG-760Z EG-740N EG-760CT EG-600WR EG-580RD EG-580NW2 EG-530CT EG-530WR EG-530D EG-530NP	Gastritis	EG-760Z; EG-760R; EG-600WR	Magnification: high image quality	
	Dyspepsia	EG-760Z; EG-760R; EG-600WR	Magnification: high image quality	
	Ulcus ventriculi	EG-760Z; EG-760R; EG-600WR	Magnification: high image quality	EG-580UT/UR
	Ulcus perforation	EG-760CT; EG-580RD; EG-530CT; EG-530D	WCH 3.2; WCH 3.8; dual channel	
	Ulkus carcinomas	EG-760Z; EG-760R; EG-600WR	Magnification: high image quality	EG-580UT/UR
	Ulkus bleeding	EG-760CT; EG-580RD; EG-530D	WCH 3.8; WCH 3.2; dual channel	
	Gastro carcinomas	EG-760Z; EG-760R; EG-600WR	Magnification: high image quality	EG-580UT/UR
	Praekanzerosen	EG-760Z; EG-760R; EG-600WR	Magnification: high image quality	EG-580UT/UR
	Stomach exit stenosis	EG-740N; EG-580NW2; EG-530NP	Small outer diameter	
	Vessel aberration	EG-760CT; EG-530CT; EG-530D	WCH 3.8; dual channel	EG-580UT/UR
Fundus varices	EG-580RD	Smart Bend		
Duodenum				
EG-760R EG-760Z EG-740N EG-760CT EG-600WR EG-580RD EI-580BT EG-580UT/UR EG-530CT EG-530WR EG-530D EG-530NP	Duodenitis	EG-760Z; EG-760R; EG-600WR; (EI-580BT)	Magnification: high image quality (stabilised position)	
	Duodenal ulcer	EG-760Z; EG-760R; EG-600WR; (EI-580BT)	Magnification: high image quality (stabilised position)	
	Coeliac disease	EG-760Z; EG-760R; EG-600WR; (EI-580BT)	Magnification: high image quality (stabilised position)	
	Bleeding	EG-760CT; EG-580RD; (EI-580BT); EG-530CT; EG-530D	WCH 3.2; WCH 3.8; dual channel (stabilised position)	
	Tumors	EG-760Z; EG-760R; EG-760CT; EG-600WR; (EI-580BT)	Magnification: high image quality (stabilised position)	EG-580UT/UR

* Working Channel

Recommended endoscopes for different gastrointestinal segments	Diseases	Special endoscopes to cope with these diseases	Special features of the special endoscope	Endoscopes for further diagnosis
Small Intestine				
EN-580T EN-580XP	Tumors of the small intestine	EN-580T	Bigger working channel	
	Erosive and ulcerated defects	EN-580XP	Small outer diameter	
	Bleeding	EN-580T	Bigger working channel	
	Vessel anomaly	EN-580T	Bigger working channel	
Biliary Tract and Pancreas				
EN-580T EN-580XP EI-580BT EG-580UT/UR ED-580XT ED-530XT8	Bile duct stones	EI-580BT; ED-580XT; ED-530XT8		EG-580UT/UR
	Cholelithiasis	EI-580BT; ED-580XT; ED-530XT8		
	Postoperative alterations	EI-580BT; ED-580XT; ED-530XT8		
	Malignant stenosis	EI-580BT; ED-580XT; ED-530XT8		EG-580UT/UR
	Tumors of the papilla	EG-760Z; EG-760R; EG-600WR; EI-580BT; ED-580XT; ED-530XT8	Magnification: high image quality	
	Environmental Tumors	EG-760Z; EG-760R; EG-600WR; EI-580BT	Magnification: high image quality	EG-580UT/UR
	Infections	EG-760Z; EG-760R; EG-600WR; EI-580BT	Magnification: high image quality	
Colon				
EC-760ZP-VM/VL EC-760R-VM/VI/VL EC-760P-VM/VL EC-740TM/TL EC-600WM/WI/WL EC-580RD M/L EN-580T EN-580XP EG-580UT/UR EC-530WM3/WI3/WL3 EC-530MP/LP EC-530DM/DL ES-530WE EC-450BI5	Colorectal polyps	EC-760ZP-VM/VL; EC-760R-VM/VI/VL; EC-760P-VM/VL; EC-740TM/TL; EC-600WM/WI/WL	High image quality; magnification; Smart Bend	
	Flat adenomas	EC-760ZP-VM/VL; EC-760P-VM/VL	High image quality; magnification	
	Malignant Tumors	EC-760ZP-VM/VL; EC-760P-VM/VL	High image quality; magnification	EG-580UT/UR
	Intestinal inflammation	EC-760ZP-VM/VL; EC-760R-VM/VI/VL; EC-760P-VM/VL; EC-600WM/WI/WL	High image quality; magnification	
	Irritable bowel syndrome	EC-760ZP-VM/VL; EC-760R-VM/VI/VL; EC-760P-VM/VL; EC-600WM/WI/WL	High image quality; magnification	
	Ulcerative colitis	EC-760ZP-VM/VL; EC-760R-VM/VI/VL; EC-760P-VM/VL; EC-600WM/WI/WL	High image quality; magnification	
	Crohn's disease	EC-760ZP-VM/VL; EC-760R-VM/VI/VL; EC-760P-VM/VL, EC-600WM/WI/WL	High image quality; magnification	
	Hemorrhoids	2 endoscopes prepared		
	Anal diseases	EC-760P-VM/VL; EC-740TM/TL; EC-580RD M/L	Smart Bend	

All endoscopes are compatible with the video processors ELUXEO™ 7000 system, ELUXEO™ Lite EP-6000 and EPX-3500HD. All endoscopic ultrasonography systems are compatible with processor SU1.

This overview contains selected information and recommendations and does not purport to be complete.