

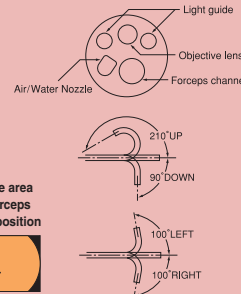
Super CCD 590 Series Endoscope Specifications

EG-590WR For the Upper G.I. Tract - Standard Type

EG-590ZW For the Upper G.I. Tract - Optical magnifying

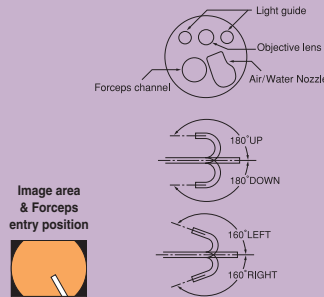


	EG-590WR	EG-590ZW
Viewing direction	Forward	Forward
Observation range	6 ~ 100mm	TL: 2.0 ~ 3.0mm WD: 6 ~ 100mm
Field of view	140 °	TL: 55 ° WD: 140 °
Distal end diameter	9.6mm	10.8mm
Flexible portion diameter	9.3mm	9.8mm
Bending capability : UP	210 °	210 °
DOWN	90 °	90 °
LEFT	100 °	100 °
RIGHT		
Forceps channel diameter	2.8mm	2.8mm
Working length	1,100mm	1,100mm
Total length	1,400mm	1,400mm



EC-590ZW-M/L For the Lower G.I. Tract - Optical magnifying

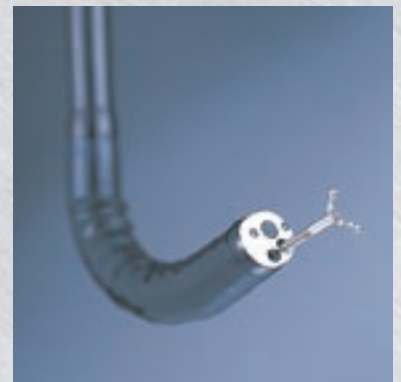
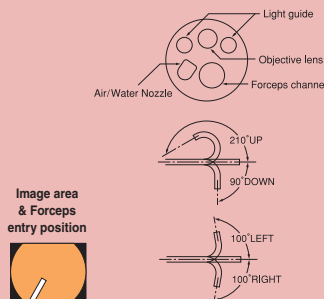
	Forward
Viewing direction	Forward
Observation range: TL	2.0 ~ 3.0mm
WD	6 ~ 100mm
Field of view: TL	55 °
WD	140 °
Distal end diameter	12.8mm
Flexible portion diameter	12.8mm
Bending capability : UP/ DOWN	180 °
LEFT/RIGHT	160 °
Forceps channel diameter	3.8mm
Working length	1,330/1,690mm
Total length	1,630/1,990mm



530 Series Endoscope Specifications

EG-530WR For the Upper G.I. Tract

	Forward
Viewing direction	Forward
Observation range	4 ~ 100mm
Field of view	140 °
Distal end diameter	9.4mm
Flexible portion diameter	9.3mm
Bending capability : UP	210 °
DOWN	90 °
LEFT	100 °
RIGHT	
Forceps channel diameter	2.8mm
Working length	1,100mm
Total length	1,400mm



EC-530WM/WI/WL For the Lower G.I. Tract

	Forward
Viewing direction	Forward
Observation range	3 ~ 100mm
Field of view	140 °
Distal end diameter	12.8mm
Flexible portion diameter	12.8mm
Bending capability : UP	180 °
DOWN	
LEFT	100 °
RIGHT	
Forceps channel diameter	3.8mm
Working length	1,330/1,520/1,690mm
Total length	1,630/1,820/1,990mm

