







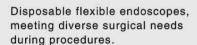
ADVANTAGES

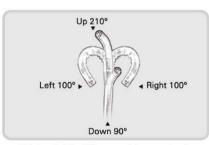
- HD image quality
- Water nozzle helps keep vision clear during observation and treatment
- Waterproof One-touch Connectorsuitable for immersion and disinfection
- Engineered for cross-departmental compatibility, seamlessly interfaces with rigid endoscopes, gastrointestinal scopes, and disposable electronic flexible endoscopes across clinical specialties.



Compatible with all rigid endoscopes, meeting diverse surgical needs during procedures.

Wickland





Wider Field of View and Larger Angle



AdaptiveFlex Intelligence





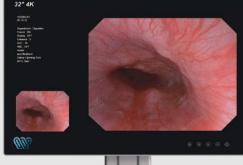


Image processor

HD image processor: powerful, brightness, colour and contrast adjustable from 0-100 levels,

supports HDMI HD signal output

Resolution: 1 million HD pixels Viewing angle: 140 degrees

Auto/Manual White Balance: Auto/Manual

Sensor technology: CMOS Video output: HDMI, USB, VGA

Image video storage: USB stick for direct photo and video saving

Electronic Gastroscope Parameters

Diameter (mm)	6.0	8.0		9.0	9.6	9.8	
Inner diameter of clamp pipe	2.2	2.8					
Working length	1050mm						
Total length	1350mm						
Field of view	140° (direct view)						
Observation depth	2-100mm						
Resolution	1 million pixels CMOS HD-100w						
Bending angle	210°	upward	100° Left	100° right	100° down	ward	
Left and right	100° maximum 230						
Observation depth of field	2-10mm						

Electronic Colonoscope Parameters

Diameter (mm)	8.0	9.8	12.0	12.8			
Inner diameter of clamp pipe	2.8	2.8	3.2	3.75			
Working length	1500mm	1650mm					
Total length	1650mm	1950mm					
Field of view	140° (direct view)						
Observation depth	2-100mm						
Resolution	1 million pixels C	MOS HD-100w	1 million pixels				
Bending angle	210° upw	ard 100° Left	100° right 100° c	lownward			
Left and right	100° maximum 230						
Observation depth of field	2-10mm						

LED Light Source

Spectrum Range: 400-700nm LED power: 100W LED illumination: ≥20W Lx Life: 20,000 hours

Color Temperature: ≥5500K

Air pressure: 30~60KPa, air flow: 4~10L/min Air pump adjustment: 0 to 3 is adjustable

Power supply: AC 85~264V



WICKLAND MEDIKA IMANTARA

MEDICAL EQUIPMENT , AESTHETICS AND LABORATORY SUPPLIER