



GASTROINTESTINAL FIBROSCOPE GIS-WP-100

Waterproof upper gastrointestinal fiberscope For gastro and duodenum

New waterproof body:

According to human engineering, the operating part had been improved to fit the hand more smoothly and light. Though a total re-design, the body of the fiberscope is wholly waterproof, and it can be immersed completely in disinfectants to preventing the cross-communication. The internal channels and external surfaces can easily and effectively be cleaned and disinfected between cases.



First Class Optics:

The 105° angle of view improving light system enhances orientation and helps eliminate blind spots. The images are large and clear and the same quality image can be gained when using TV system.

Special Insertion Tube Flexibility:

The structure of the angle control is designed to fit the hand more ingenious. With the advanced technology, the insertion tube has specially flexibility characteristics. It can be inserted easily, decreasing the tiredness of the doctors and the pain of the patient.

Good Compatibility:

The fiberscope has a compatibility with Olympus cold light source (OES)

Specifications:

Field of view:	105°
Observation range:	3-100 mm
Viewing direction:	Straight
Distal end diameter:	8.8 mm
Flexible section diameter:	9.0 mm
Forceps channel diameter:	2.8 mm
Bending capability Up/Down:	200°/90°
Bending capability Right/Left:	100°/100°
Working length:	1,030 mm
Total length:	1,350 mm