EPA3 Image Processor

Integrated Dual Endoscopy Solution

- Single-Use Gastroscope / Single-Use Colonoscope
- Single-Use Cholangioscope
- Single-Use Appendixscope
- Single-Use Naso-Gastrointestinal Feeding Endoscope and Tube

Parameter Specifications

Display resolution	1920*1080	Light source brightness adjustment	0–5 levels
Refresh rate	60Hz	Data Storage	Equipped with USB storage function for videos/images
Image magnification	0.5x, 1x, 2x, 3x	Image Display Mode	Dual endoscope shared PIP/POP, displaying real-time and frozen images

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EU28/EL38 SINGLE-USE

Single-Use Gastroscope / Single-Use Colonoscope

Application: Used for the observation, diagnosis, and treatment of the upper and lower digestive tract

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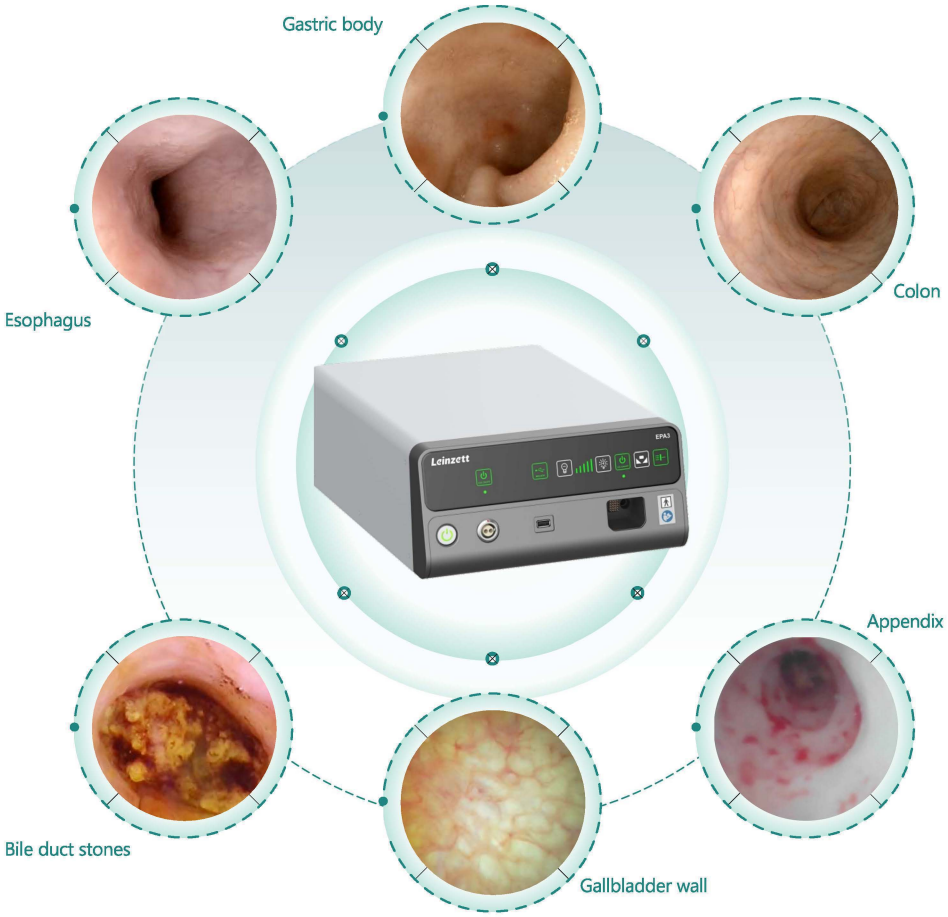
Multi-Scope and Flexible Use Collection



High Image Quality, Uniform Brightness, and Accurate Color Reproduction

Features

- Comprehensive solution for water injection, diagnosis, and treatment
- Large working channel—compatible with all surgical accessories
- Ergonomic design for smooth operation and comfortable handling
- Integrated solution for gastroscopy, cholangioscopy, appendicoscopy, and single-use naso-gastrointestinal feeding endoscope and tube
- Automatic real-time focusing, metering, and white balance adjustment
- Versatile endoscopy combinations for both internal and external surgeries, including dual and triple endoscope setups
- Complete single-use endoscope design with independent packaging—prevents cross-contamination

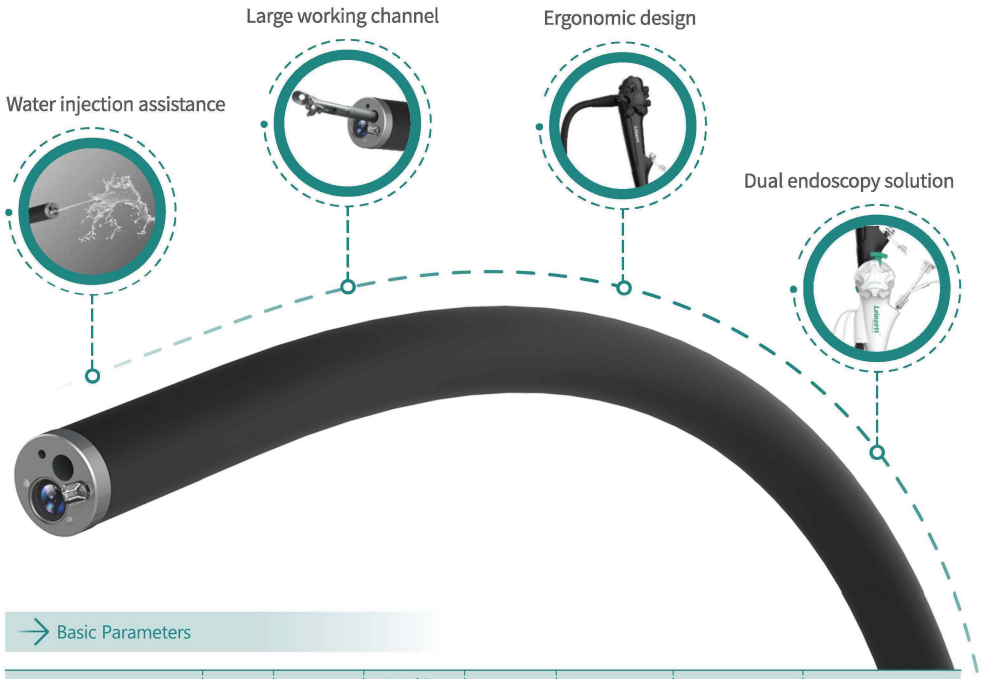
Endoscopy Water Pump

Model: WS600

Endoscopy Carbon Dioxide Gas Pump

Model: CS4500

Single-Use Gastroscope / Single-Use Colonoscope



Basic Parameters

	Model	Diameter	Working channel	Depth	Viewing angle	Working length	Bending Angle
Single-Use Gastroscope	EU28	10.5mm	2.8mm	3-100mm	120°	1030mm	Up 210° / Down 100° Left 100° / Right 100°
Single-Use Colonoscope	EL38	13.0mm	3.8mm	3-100mm	120°	1500mm	Up 180° / Down 180° Left 160° / Right 160°