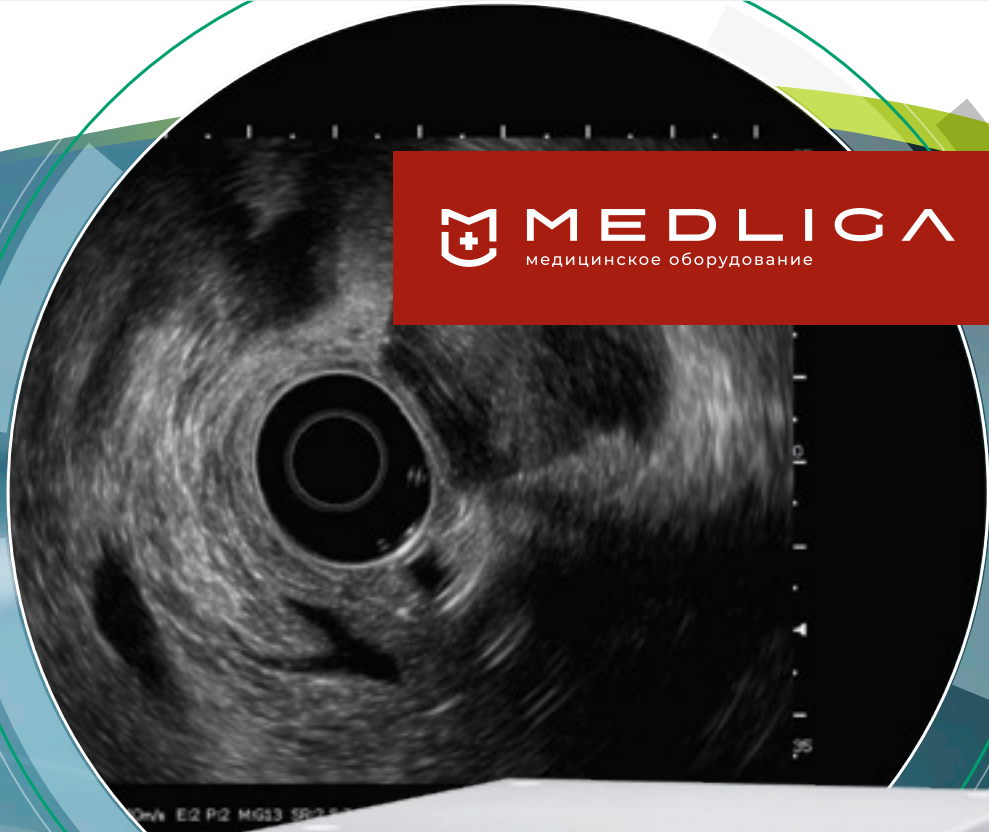


 **MEDLIGA**
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ENDOSCOPIC ULTRASOUND SYSTEMS

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DISCOVER HIGH-PRECISION DIAGNOSES AND PROCEDURES

ENDOSCOPIC ULTRASOUND SYSTEMS

Ultrasonography revolutionized the clinical approach to patients with digestive and respiratory diseases. Nowadays ultrasonography is being used widely to examine and visualize internal body structures for possible lesions, supporting definitive diagnosis and helping doctors to decide on suitable treatment methods.

ULTRASONIC MINI PROBE

SP-900

A small high-performance user-friendly system to improve examination efficiency and diagnostic capability during ultrasonographic diagnosis. This small and lightweight system with improved installation performance can be a stand-alone system or set in an existing endoscopy system.

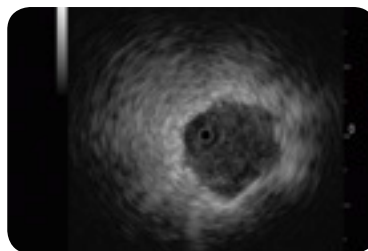
NEW

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CLEAR IMAGES

High resolution ultrasonic images can be obtained through the digital video signal output and digital corrections of the imaging artefacts.



IMPROVED INSERTABILITY

The shorter distal rigid section has an optimized inner structure and therefore ensures clear images without rotation irregularities even when the endoscope is bent.

EASY-TO-CONTROL TOUCH PAD

The Cine Memory function allows retrieval of any image within 2.5 seconds before freezing, eliminating concerns about the timing of freezing.

TECHNICAL SPECIFICATIONS

SP-900



Ultrasonic Mini Probe Processor SP-900

Voltage	AC 100-240 V
Current consumption (rated)	0.7-0.5 A
Scanning mode	B mode
Scanning method	Mechanical radial
Penetration depth	20 mm or more
Frequency	50 / 60 Hz
Dimensions (W x H x D)	377 x 80 x 480 mm
Weight	8.0 kg

Generic Name: Ultrasound system, imaging, general-purpose

P-series for Gastroenterology

Model name	Working length	Outer diameter	Frequency	
P2625-M	M Type 2120 mm	2.6 mm	25 MHz	
P2620-M			20 MHz	
P2615-M			15 MHz	
P2612-M			12 MHz	
P2020-M		2.0 mm	20 MHz	
P2015-M			15 MHz	
P2012-M		12 MHz		
P2620-L		L Type 2620 mm	2.6 mm	20 MHz
P2615-L				15 MHz
P2612-L			2.6 mm	15 MHz
	12 MHz			

P-series for Bronchoscopy

PB2020-M	2150 mm	1.4 (distal) – 1.9 (proximal)	20 MHz
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Generic Name: Transducer assembly, ultrasound, diagnostic, intracorporeal, surgical



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