

Resectoscope



Resectoscope is an endoscopic instrument for use in urology and gynecology for the purpose of resection of neoplasms under visual control. Tissue excision is performed using high-frequency high-power alternating current.

Rating: Not Rated Yet
[Ask a question about this product](#)

Description

Resectoscope is an endoscopic instrument for use in urology and gynecology for the purpose of resection of neoplasms under visual control. Tissue excision is performed using high-frequency high-power alternating current.

A standard resectoscope consists of a tube with a ceramic or Teflon tip, an obturator, an optical system (telescope), a set of instruments for resection, an irrigation system.

- Working element, endoscope and loop freely rotate 360 degrees with continuous perfusion.
- The endoscope is made of high quality stainless steel
- Optical elements of the device of the German optical company.
- The optical axes are created using the patented lens shaft technology, which ensures the visibility of the entire field of view.
- The cap and sapphire lens are durable and never wear off.
- The valve is made of stainless steel, easy to maintain, protected from damage.
- The connectors are compatible with endoscopic equipment from leading manufacturers, including Storz products.
- Sterilization can take place at low temperatures.

Brightfield Resectoscope Models

NO.	Field of view	Diameter	Working length
REZ01	12 degrees	4 mm	302 mm
REZ02	12 degrees	4 mm	302 mm
REZ03	30 degrees	4 mm	302 mm