

Laparoscopic Bile Duct Exploration



Searching for a cost-efficient and effective solution for the treatment of Common Bile Duct Stones or Cholecystocholedocholithiasis?¹

The flexible video choledochoscopes from KARL STORZ offer you the option of a one-stage treatment procedure compared to ERCP.

¹ Cost-analysis and effectiveness of one-stage laparoscopic versus two-stage endolaparoscopic management of cholecystocholedocholithiasis: a retrospective cohort study (nih.gov)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5501265>



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The flexible video choledochoscopes from KARL STORZ allow exploration of both the intra- and extrahepatic bile ducts as well as the surgical removal of gallstones.

Special Features:

- “Chip-on-the-tip” technology for high image quality²
- Compatible with the IMAGE1 S™ platform
- Menu navigation via camera head (e.g., Picture-in-Picture)
- Available in sizes 5.3 mm and 2.8 mm (sheath circumference)
- Direct transmission of hand movements through to the distal end

The new HD video choledochoscope is available in the following set:

11292VHK **Flexible HD Video Choledochoscope Set**, positive deflection, with suction channel and integrated light source, deflection of distal tip 210°/140°, direction of view 0°, angle of view 100°, working channel inner diameter 7 Fr./2.3 mm, sheath size 16 Fr./5.3 mm, working length 37 cm

The slim video choledochoscope is available in two different sets:

11292VSK **Flexible Video Choledochoscope Set**, positive deflection, integrated light source, steerable, deflection of distal tip 270°/270°, direction of view 0°, angle of view 90°, working channel inner diameter 3.6 Fr./1.2 mm, sheath size 8.5 Fr./2.8 mm, working length 50 cm

11292VSUK **Same**, with contrapositive deflection mechanism



For further information and to view the application video, please scan the QR code.

² in comparison with previous model

It is recommended to check the suitability of the product for the intended procedure prior to use.
Please note that the described products in this medium may not be available yet in all countries due to different regulatory requirements.