Small diameter, extended length fiberscopes for small animals
Small Diameter Fiberscopes

Special features:

- Veterinary-specific dimensions include extended length and reduced diameter facilitating use in a wide variety of patient sizes.
- Large viewing angle and movable distal tip facilitates orientation.
- Working channel for the use of operating instruments, suction, insufflation or irrigation.
- Waterproof, fully immersible for cleaning and disinfection.
- Simple leakage test.
- Sterilizable with EtO and FO gas, Steris® and Sterrad®.
- Exceptional optical quality of both lens and fiber optic image transmission bundle.
- Robust construction and mechanical components ensure long life of the instrument.
**Specialty Fiberscope**

**Higher resolution image bundle delivers sharp, brilliant images**

For performing urethrocystoscopy in male dogs as well as bronchoscopy, rhinoscopy and postrhinoscopy in small animals. Its very small diameter and extended length facilitate transurethral cystoscopy in male dogs, as well as examination of the most distal portions of the lower respiratory tract.

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**60003 VBK1 Specialty Fiberscope**

- Deflection: 180°/100°
- Direction of view: 0°
- Angle of view: 90°
- Working channel inner diameter: 1.2 mm
- Distal tip outer diameter: 3 mm
- Working length: 100 cm

**The following accessories are included in delivery:**

- **Pressure Compensation Cap**, for ventilation during gas sterilization
- **Leakage Tester**, with bulb and manometer
- **Cleaning Brush**, round, flexible
- **Case**

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**Additional Accessories:**

- **60275 ZE Biopsy Forceps**, oval cupped jaws, double action jaws, 3 Fr., flexible, length 120 cm
- **60275 FE Grasping Forceps**, double action jaws, 3 Fr., length 120 cm
- **27023 TD Stone Basket**, nitinol, with tip, helical, 2.5 Fr., length 120 cm, 4 wires, basket diameter 16 mm, sterile, for single use
Feline Bronchoscopy

For performing routine bronchoscopy, rhinoscopy and postrhinoscopy in cats and small dogs. The new extended length of the fine diameter KARL STORZ feline bronchoscope enables practitioners to reach deeper into the bronchial tree of larger cats and small to medium size dogs. This extended reach facilitates more thorough visual examinations and bronchoalveolar lavage sampling from lower in the respiratory tract, minimizing the chance of missing diagnoses that would otherwise be out of reach with shorter or larger diameter endoscopes.

60002 VBK2  **Broncho-Fiberscope**, for routine bronchoscopy and postrhinoscopy of cats and small dogs
Deflection:  210°/130°
Direction of view:  0°
Field of view:  90°
Working channel inner diameter:  1.5 mm
Distal tip outer diameter:  3.7 mm
Working length:  65 cm
Total length:  91 cm

The following accessories are included in delivery:

- **Pressure Compensation Cap**, for ventilation during gas sterilization
- **Leakage Tester**, with rubber ball and manometer
- **Cleaning Brush**, round, flexible
- **Suction Valve**, reusable
- **Suction Valve**, for single use, package of 5
- **Irrigation Adaptor**, reusable
- **Adaptor for Two-way Stopcock**
- **Case**

**Additional Accessories:**

- **60275 ZE**  **Biopsy Forceps**, oval cupped jaws, double action jaws, 3 Fr., flexible, length 120 cm
- **60275 FE**  **Grasping Forceps**, double action jaws, 3 Fr., length 120 cm
- **27023 TF**  **Stone Basket**, nitinol, with tip, helical, 3 Fr., length 120 cm, 4 wires, basket diameter 16 mm, sterile, for single use
- **27023 Y**  **Brush for Cytology**, 3 Fr., unsterile, for single use, package of 5
Canine Bronchoscopy

For performing routine bronchoscopy, rhinoscopy and postrhinoscopy in dogs and cats. The extended length facilitates more thorough examination of larger patients than standard human bronchoscopes. Biopsies, cultures, cytologies or foreign bodies can be extracted via the instrument channel.

60001 VLK2  Broncho-Fiberscope
Deflection:  195°/105°
Direction of view:  0°
Angle of view:  110°
Working channel inner diameter:  2.3 mm
Distal tip outer diameter:  5.2 mm
Working length:  85 cm
Total length:  113 cm

The following accessories are included in delivery:
Pressure Compensation Cap, for ventilation during gas sterilization
Leakage Tester, with rubber ball and manometer
Cleaning Brush, flexible
Suction Valve, reusable
Suction Valve, for single use, package of 5
Irrigation Adaptor, reusable
Adaptor for Two-way Stopcock
Case

Additional accessories:

60001 KL  Biopsy Forceps, oval cupped jaws, diameter 1.7 mm, length 120 cm

60002 KS  Grasping Forceps, double action jaws, flexible, diameter 1.7 mm, length 120 cm

11008  Suction Catheter, diameter 1.5 mm, length 100 cm, with Adaptor 10479 F

60007 BL  Brush for Cytology, diameter 1.8 mm, length 120 cm, including:
Outer Tube and Handle
Mobile Endoscopic Imaging System

Five devices, one compact unit

This high-performance, all-in-one unit integrates every component necessary for endoscopic imaging: Camera, light source, monitor, insufflation pump and image capture. The TELE PACK VET X LED is compatible with all types of endoscopes, including video endoscopes, rigid telescopes, fiberscopes and exoscopes.

RP 100 S1  TELE PACK VET X LED, endoscopic video unit for use with all KARL STORZ TELECAM one-chip camera heads, veterinary video camera heads and video endoscopes, with integrated insufflation pump, incl. LED light source similar to Xenon technology, with integrated digital Image Processing Module, 15" LCD TFT monitor with LED backlight, USB/SD memory module, color systems PAL/NTSC, power supply 100-240 VAC, 50/60 Hz including:
USB Flash Drive, 32 GB
SD Card, 32 GB
Mains Cord
Mains Cord, US plug
Case

RP 100 S2  Same, without case

For Optional Accessories, see ENDOWORLD® VET 36, TELE PACK VET X LED

Endoscopic images courtesy of Dr. Timothy C. McCarthy
Camera Head

Fiber Optic Light Cable, with straight connector, diameter 3.5 mm, length 230 cm

Adaptor, for standard KARL STORZ fiber optic light cables (except 495 NCS)