Hysteroscopes from KARL STORZ
Diagnostic and Operative Solutions for Hysteroscopy
CAMPO TROPHYSCOPE®

Based on integrated 2 mm rod lens telescope

Special Features:

- Unique possibility of atraumatic insertion in the cervical canal without dilation and anesthesia due to very small outer diameter
- Innovative feature: Sheath with gliding mechanism to ensure guided dilation
  - Primary approach to uterine cavity with the first 5 cm being only 2.9 mm outer diameter
  - Intraoperative changeover from single-flow to continuous-flow and/or operating sheath
- TROPHYSCOPE® features greater stability thanks to integrated irrigation channel
- Working channel allows the use of semi-rigid 5 Fr. operating instruments and bipolar electrodes
- Brilliant image quality thanks to HOPKINS® rod lens system

Without working channel

26008BAC CAMPO TROPHYSCOPE®, HOPKINS® telescope 30°, size 2.9 mm, length 24 cm, with irrigation connector, for use with Continuous-Flow Operating Sheaths 26152DA and 26152DB

26152DA Continuous-Flow Examination Sheath, size 3.7 mm, length 18 cm, with suction adaptor, for use with CAMPO TROPHYSCOPE® 26008BAC
With working channel

26008BAC  CAMPO TROPHYSCOPE®, HOPKINS® telescope 30°, size 2.9 mm, length 24 cm, with irrigation connector, for use with Continuous-Flow Operating Sheaths 26152DA and 26152DB

26152DB  Continuous-Flow Operating Sheath, size 4.4 mm, length 16 cm, with channel for semi-rigid instruments 5 Fr., with 1 stopcock and 1 Luer-Lock adaptor, for use with CAMPO TROPHYSCOPE® 26008BAC
BETTOCCHI® Hysteroscope (4 mm)

Based on 2 mm rod lens telescope

Special Features:
- Atraumatic insertion in the cervical canal due to oval sheath
- Very small outer diameter of only 4 mm
- Working channel allows the use of semi-rigid 5 Fr. operating instruments and bipolar electrodes
- Brilliant image quality thanks to HOPKINS® rod lens system

26008BA  HOPKINS® Forward-Oblique Telescope 30°, diameter 2 mm, length 26 cm, autoclavable, fiber optic light transmission incorporated, color code: red

With working channel

26152BIK  BETTOCCHI® Inner Sheath, size 3.6 mm, with working channel for semi-rigid 5 Fr. operating instruments, for use with Outer Sheath 26152BOK including: Luer-Lock Tube Connector

26152BOK  BETTOCCHI® Outer Sheath, size 4.2 mm, working length 17.8 cm, for use with Inner Sheath 26152BIK including: Luer-Lock Tube Connector

Without working channel

26161 RNK  Inner Sheath, diameter 2.8 mm, with 1 stopcock, for use with Outer Sheath 26161RK including: Luer-Lock Tube Connector

26161 RK  Continuous-Flow Outer Sheath, diameter 3.6 mm, working length 20.7 cm, with 1 stopcock, for use with Inner Sheaths 26161RNK and 26162RNK including: Luer-Lock Tube Connector
BETTOCCHI® Hysteroscope (5 mm)

Based on 2.9 mm rod lens telescope

Special Features:

- Atraumatic insertion in the cervical canal due to oval sheath
- Working channel allows the use of semi-rigid 5 Fr. operating instruments and bipolar electrodes
- Brilliant image quality thanks to HOPKINS® rod lens system

26120BA  HOPKINS® Forward-Oblique Telescope 30°, diameter 2.9 mm, length 30 cm, autoclavable, fiber optic light transmission incorporated, color code: red

With working channel

26153BIK  BETTOCCHI® Inner Sheath, size 4.3 mm, with working channel for semi-rigid 5 Fr. operating instruments, for use with Outer Sheath 26153BOK

including:

LUER-Lock Tube Connector

26153BOK  BETTOCCHI® Outer Sheath, size 5 mm, working length 22.1 cm, for use with Inner Sheath 26153BIK

including:

LUER-Lock Tube Connector
Without working channel

26161VBK  **Inner Sheath**, diameter 3.8 mm, with 1 stopcock, for use with Outer Sheath 26161VCK including:
        Luer-Lock Tube Connector

26161VCK  **Outer Sheath**, diameter 4.5 mm, working length 24.8 cm, with 1 stopcock, for use with Inner Sheath 26161VBK including:
        Luer-Lock Tube Connector

26153EA  **High Flow Single Sheath**, size 5 mm, with channel for 5 Fr. operating instruments, no separate inner and outer sheaths.
        Can be used with a 12° or 30° telescope.

Extended Length **BETTOCCHI® Hysteroscope**

26120BAL  **HOPKINS® Forward-Oblique Telescope 30°**, diameter 2.9 mm, length 36 cm, **autoclavable**, fiber optic light transmission incorporated, color code: red

26153BIL  **BETTOCCHI® Inner Sheath**, size 4.3 mm, with channel for 5 Fr. operating instruments, with 1 stopcock, for use with Outer Sheath 26153BOL

26153BOL  **BETTOCCHI® Outer Sheath**, size 5 mm, working length 28 cm, with 1 stopcock, for use with Inner Sheath 26153BIL

The matching mechanical 5 Fr. instruments for the working channel bear the code number 26160XX.
Semi-rigid and Reusable 5 Fr. Operating Instruments
Available lengths: 34 cm or 40 cm (26160xx)

26159EHW  **Scissors**, semi-rigid, blunt, single action jaws, 5 Fr., length 34 cm

26159SHW  **Scissors**, semi-rigid, pointed, single action jaws, 5 Fr., length 34 cm

26159UHW  **Biopsy and Grasping Forceps**, semi-rigid, double action jaws, 5 Fr., length 34 cm

26159H  **HESSELING Tenaculum Grasping Forceps**, semi-rigid, double action jaws, 5 Fr., length 34 cm

26159DHW  **Punch**, semi-rigid, through-cutting, single action jaws, 5 Fr., length 34 cm

26159BHW  **Biopsy Spoon Forceps**, semi-rigid, double action jaws, 5 Fr., length 34 cm

26159DS  **DI SPIEZIO SARDO Grasping Forceps**, semi-rigid, double action jaws, 5 Fr., length 34 cm

26159HS  **HESSELING and DI SPIEZIO SARDO Tenaculum Grasping Forceps with Spike**, semi-rigid, double action jaws, 5 Fr., length 34 cm
Reposable Bipolar 5 Fr. Electrodes
Length 42 cm

26159BE  Bipolar Dissection Electrode, semi-rigid, 5 Fr., length 42 cm

26158BE  Bipolar Vaporization Electrode, semi-rigid, 5 Fr., needle electrode angled 90°, length 42 cm

26159GC  GORDTS/CAMPO Bipolar Ball Electrode, semi-rigid, 5 Fr., length 42 cm

26176LV  Bipolar High Frequency Cord, length 300 cm
Flexible Hysteroscope

Special Features:

- Insertion in the cervical canal without dilation due to very small diameter of 3.5 mm
- Easy insertion in the cervical canal thanks to reinforced sheath
- Lockable distal deflection mechanism for better visualization of tubal ostia

11264BBUK1  **Hystero-Fiberscope**, with lockable deflection mechanism,

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Deflection of distal tip</td>
<td>110°/110°</td>
</tr>
<tr>
<td>Direction of view</td>
<td>0°</td>
</tr>
<tr>
<td>Working channel diameter</td>
<td>1.48 mm</td>
</tr>
<tr>
<td>Outer diameter</td>
<td>3.5 mm/3.6 mm</td>
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<tr>
<td>Working length</td>
<td>240 mm</td>
</tr>
</tbody>
</table>

The following accessories are included in delivery:

- **Leakage Tester** – 13242XL
- **Cleaning Brush** – 27652-05, 11276CL2/10
- **Pressure Cap** – 11025E
- **Double Stopcock** – 6927691
KARL STORZ TELE PACK+

The TELE PACK+ is a portable video system that combines all the essential components (light source, camera control unit, and display) needed to enable hysteroscopic diagnosis and treatment as well as image capture and data management, making this solution ideal for all sites of care.

The TELE PACK+ provides superior visualization of hysteroscopic findings on the brilliant 18.5" full HD LED touchscreen display. Store images, videos, audio recordings and patient information in a 50GB internal hard drive, then transfer to your preferred portable media via USB.

In combination with KARL STORZ hysteroscopes, this unit provides a high-quality, multifunctional and compact system for outpatient hysteroscopies.

TP101  TELE PACK+, endoscopic video unit for use with all KARL STORZ HX, high definition camera heads, video endoscopes and single-use scopes, including LED light source similar to XENON technology, with integrated digital Image Processing Module, 18.5" touch screen monitor including:

400A Power Cord, length 8'

TH110  IMAGE1 HX Camera Head, 1080P HD for use with IMAGE1 S™ X-LINK, programmable camera head buttons
Recommended Set-ups for “Office Hysteroscopy”

Outsourcing hysteroscopic procedures makes it possible to free up OR capacity for major surgery. To accommodate the trend towards “office hysteroscopy”, we have combined the following compact set-up solutions for outpatient hysteroscopy for your convenience.

The rolling mobile stand makes it possible to adjust the height of the TELE PACK® unit and the equipment rails as required. Equipped with the HOPKINS® rod lens system, the office hysteroscopes from KARL STORZ in conjunction with the latest suction and irrigation pumps provide optimal visualization with brilliant image quality and a minimally invasive approach.

“TROPHY” Set-up

<table>
<thead>
<tr>
<th>Code</th>
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<tr>
<td>9700TPX</td>
<td>Rolling Stand for TELE PACK+</td>
</tr>
<tr>
<td>TP101</td>
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<tr>
<td>TH110</td>
<td>IMAGE1 HX Camera Head</td>
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<tr>
<td>UP210</td>
<td>ENDOMAT® SELECT, suction or irrigation pump</td>
</tr>
<tr>
<td>UP602</td>
<td>HYSTEROSCOPY Software, license, for use with ENDOMAT® SELECT UP210</td>
</tr>
<tr>
<td>UP610</td>
<td>Advanced Software, license, for use with ENDOMAT® SELECT UP210</td>
</tr>
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<td>26008BAC</td>
<td>CAMPO TROPHYSCOPE®, HOPKINS® telescope 30°, size 2.9 mm, length 24 cm</td>
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<td>Scissors, semi-rigid, pointed, single action jaws, 5 Fr., length 34 cm</td>
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Accessories:

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<tr>
<td>031523-10-GYN</td>
<td>ENDOMAT® SELECT Tubing Set for Irrigation, sterile, for single use, package of 10</td>
</tr>
<tr>
<td>260814FM-5</td>
<td>Fluid Management Pack</td>
</tr>
<tr>
<td></td>
<td>5 packs/box each pack includes:</td>
</tr>
<tr>
<td></td>
<td>• Under buttocks drape</td>
</tr>
<tr>
<td></td>
<td>• Cysto irrigation set inflow w/ LUER lock</td>
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<td></td>
<td>• Outflow drainage collection bag</td>
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Equipped with various software modules, ENDOMAT® SELECT is a roller pump that can be used for multiple surgical disciplines. In the operating room as well as the office setting or the clinical outpatient department, ENDOMAT® SELECT enables pressure-controlled distention for both diagnostic and operative hysteroscopy.
“BETTOCCHI®” Set-up

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More than 75 Years

Shaping the Future of Endoscopy with you

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