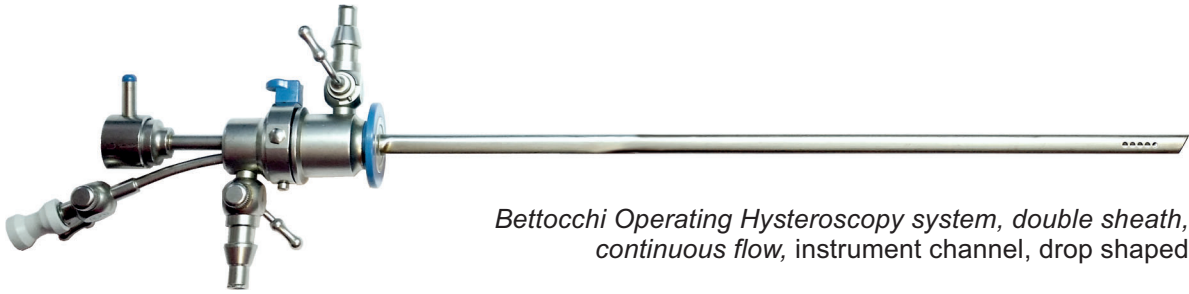


Hysteroscopy

Operating Sheaths



Bettocchi Operating Hysteroscopy system, double sheath, continuous flow, instrument channel, drop shaped

| System | Description | Colour | Scope | WL | Sheath Only |
|---------|---|-----------|--------------------------------|--------|-------------|
| 4723300 | Operating Inner Sheath, with 5Fr working channel, 1 stopcock | Red | Ø 2,0mm 30° Scope WL 260mm | | 4713310 |
| | Continuous flow Operative Outer sheath, oval, Ø4,3mm, 1 stopcock | Red | | 181 mm | 4713300 |
| System | Description | Colour | Scope | WL | Sheath Only |
| 4722300 | Operating Inner Sheath, with 5Fr working channel, 1 stopcock | White | Ø 2,9mm 30° Scope WL 302 mm | | 4702310 |
| | Continuous flow Operative Outer sheath, drop shaped, Ø5,0mm, 1 stopcock | White | | 192 mm | 4702300 |
| System | Description | Colour | Scope | WL | Sheath Only |
| 4722301 | Operating Inner Sheath, with 5Fr working channel, 1 stopcock | Turquoise | Ø 2,9mm 30° Scope WL 302 mm | | 4702311 |
| | Continuous flow Operative Outer sheath, drop shaped, Ø5,0mm, 1 stopcock | Turquoise | | 235 mm | 4702301 |
| System | Description | Colour | Scope | WL | Sheath Only |
| 4721300 | Operating Inner Sheath, with 5Fr working channel, 1 stopcock | Blue | Ø 4,0mm 30° Scope WL 302 mm | | 4701310 |
| | Continuous flow Operative Outer sheath, drop shaped, Ø6,5mm, 1 stopcock | Blue | | 192 mm | 4701300 |
| System | Description | Colour | Scope | WL | Sheath Only |
| 4731300 | Operating Inner Sheath, with 7Fr working channel, 1 stopcock | Green | Ø 4,0mm 30° Scope WL 302 mm | | 4711310 |
| | Continuous flow Operative Outer sheath, drop shaped, Ø7,0mm, 1 stopcock | Green | | 192 mm | 4711300 |

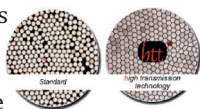
Hysteroscopy

Fiber Light Cables

Fiber Light Cables, Xenon Safe, Led White Light

Medici Optical Fiber Cable is made to resist and to shield against very high thermic energies especially in the use of **Xenon** light sources due to the fusion of light fibers in the cable itself.

This guarantees **20%** light more in the operating field.



New High Performances White Line-LED Light Cables

New «WhiteLine» LED series Optical Fibers Light Cables have been designed and made up to be used with cutting edge LED Light Sources. By enhancing the transmission effectiveness of an already well-established and first-choice optical fibers light cable, light output and illumination, when operating with a LED light source together with a modern HD telescope, can be visibly and considerably increased.










3,5mm diameter, xenon safe, for Ø 4,0 - 2,9mm scopes

| Xenon | LED | Working length | Xenon | LED | Working length |
|----------|-----------|----------------|----------|-----------|----------------|
| 49 180 X | 49 180 XL | 1800mm | 49 300 X | 49 300 XL | 3000mm |
| 49 230 X | 49 230 XL | 2300mm | 49 400 X | 49 400 XL | 4000mm |
| 49 250 X | 49 250 XL | 2500mm | 49 500 X | 49 500 XL | 5000mm |

4,9mm diameter, xenon safe, for Ø 10,00mm scopes

| Xenon | LED | Working length | Xenon | LED | Working length |
|----------|-----------|----------------|----------|-----------|----------------|
| 49 180 P | 49 180 PL | 1800mm | 49 300 P | 49 300 PL | 3000mm |
| 49 230 P | 49 230 PL | 2300mm | 49 400 P | 49 400 PL | 4000mm |
| 49 250 P | 49 250 PL | 2500mm | 49 500 P | 49 500 PL | 5000mm |

Adapters for optic fiber light cable

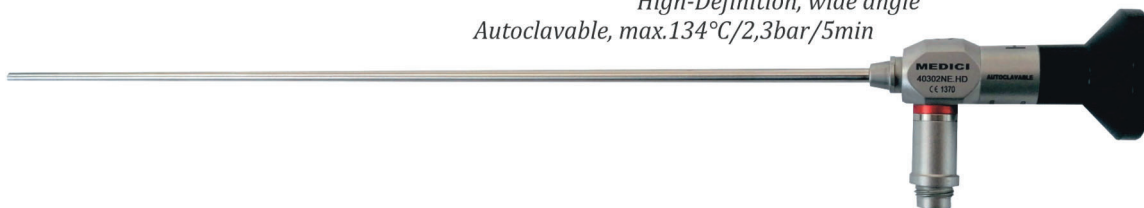
| Ordering n° | Projector end | Description | Ordering n° | Instrument end |
|-------------|---|--------------|-------------|---|
| 49 110 A |  | Medici/Storz | 49 010 A |  |
| 49 110 B |  | Acmi/Stryker | 49 010 B |  |
| 49 110 C |  | Wolf/Dyonics | 49 010 C |  |
| 49 110 D |  | Olympus/Acme | | |
| 49 110 F |  | Olympus new | 49 010 F |  |

ENDOMED

Hysteroscopy

Endoscopes

*High-Definition, wide angle
Autoclavable, max.134°C/2,3bar/5min*



Medici Endoscope-line consists of high quality telescopes which have been developed according to the most modern technology and production standards. A new generation optic system assures a unique color, contrast and highly defined details reproduction, both in the center of the image and at the edges. A particularly true color reproduction and a markable depth of focus guarantee a natural picture. Distal and proximal sapphire windows provide an extremely high level of scratches resistance.

| Ordering n° | Ø | Viewing Angle | Working length |
|--------------|-------|---------------|----------------|
| 40 260 CA.HD | 2,0mm | 0° | 260mm |
| 40 260 CE.HD | 2,0mm | 30° | 260mm |

| Ordering n° | Ø | Viewing Angle | Working length |
|--------------|-------|---------------|----------------|
| 40 302 LA.HD | 2,9mm | 0° | 302mm |
| 40 302 LB.HD | 2,9mm | 12° | 302mm |
| 40 302 LE.HD | 2,9mm | 30° | 302mm |
| 40 302 LG.HD | 2,9mm | 70° | 302mm |

| Ordering n° | Ø | Viewing Angle | Working length |
|--------------|-------|---------------|----------------|
| 40 302 NA.HD | 4,0mm | 0° | 302mm |
| 40 302 NB.HD | 4,0mm | 12° | 302mm |
| 40 302 ND.HD | 4,0mm | 25° | 302mm |
| 40 302 NE.HD | 4,0mm | 30° | 302mm |
| 40 302 NG.HD | 4,0mm | 70° | 302mm |