WiSAP®

GYNECOLOGY

CERVICAL PRE-CANCER TREATMENT / HYSTEROSCOPY / RESECTOSCOPY





CERVICAL CANCER

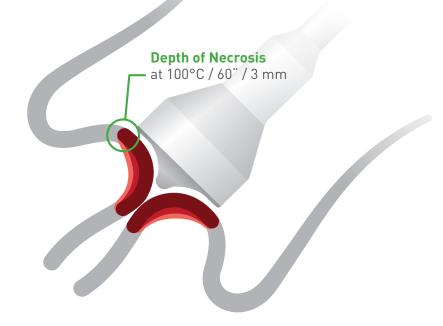
A WORLDWIDE EPIDEMIC

Cervical cancer is the second most common cancer among women worldwide, with about 500 000 new patients diagnosed and over 250 000 deaths every year. It is a major cause of morbidity and mortality among women mainly in Low-Resource-Settings (LRS). Cervical Cancer develops from a pre-cancer stage called CIN

CIN

CERVICAL INTRAEPITHELIAL NEOPLASIA

CIN is the potentially premalignant transformation and abnormal growth (dysplasia) of squamous cells on the surface of the cervix. CIN is not cancer, and is usually curable.





Cold Coagulator

- Device for thermal ablation of cervical lesions
- Prevention of cervical cancer safe, fast and efficacious
- Many different probe-shapes
- Treatment of different lesions



| TECHNICAL DATA | |
|----------------------------|--|
| Mains connection: | Standard: 230V - 50 /60 Hz Please indicate other requested voltages when ordering |
| Power input: | 66 VA |
| Range of temperature: | 60-120°C |
| Regulation of temperature: | stepless |
| Dimensions: | w x h x d = 270 x 120 x 190 mm |
| Casing: | Stainless steel, aluminium / white coated |
| Weight: | 3,6 kg |





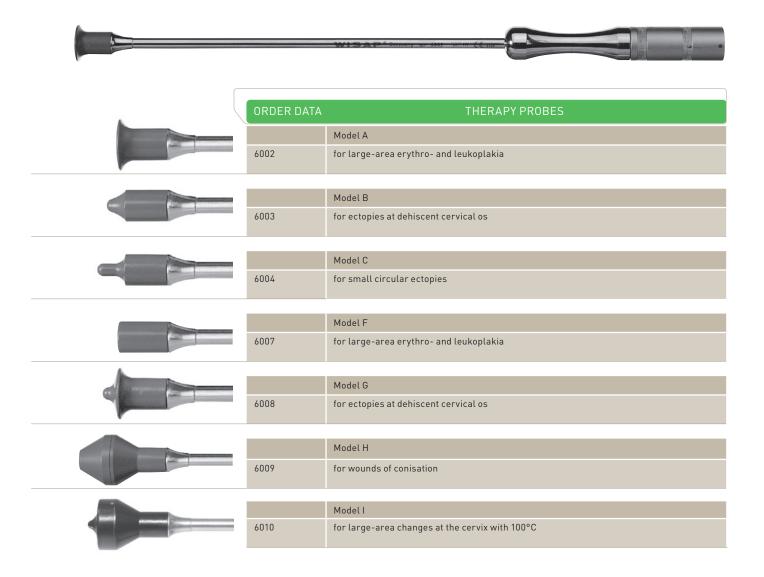
| ORDER DATA | COLD COAGULATOR |
|------------|--|
| 6001 | Cold Coagulator incl. country-specific power cord* |
| | * please specify voltage when ordering |

| ORDER DATA | INSTRUMENT CABLE |
|------------|--|
| 6020 | Instrument cable, orange, with two coupling plugs, silicone, L = 1,5 m |

THERAPY PROBES

Therapy Probes

- Autoclavable
- Temperature-sensor inside of the probe-head guarantees precise regulation
- Therapy probe made of stainless steel
- Teflon-coating of the probe-head prevents adhesion of tissue



CERVICAL COLD COAGULATOR / C3

Cervical Cold Coagulator / C3

- Mobile device for thermal ablation of cervical lesions
- Safe, fast and efficacious prevention of cervical cancer
- Battery driven (approx. 100 treatments)
- Classification by 93/42/EEC lla



| TECHNICAL DATA | |
|------------------------------|-------------------------------|
| Mains connection: | 100 - 240V AC. 50/60Hz |
| Power input: | 70 VA |
| Treatment Temperature: | 100°C +-10% |
| Dimensions: | w x h x d = 30 x 280 x 300 mm |
| Material Handle: | Makrolon, white PC |
| Material Thermo-probe: | PPSU / VA |
| Material anti-stick-coating: | Teflon (FDA) |
| Weight handle: | 0,2 kg |
| Weight thermo-probe: | 0,1 kg |

| ORDER DATA | 4 | | | CERVICAL | COLD COAGU | JLATOR / C3 |
|------------|-----------|-----------------------------|-------------------------------|-----------------------------|--|--|
| | Series O | | | Ü | | |
| C3 set | C3 handle | Therapy probe 20 flat | Therapy probe 20 nipple | Therapy probe 17 flat | Slider heat- protection short 20 | Slider heat- protection short 17 |
| | 6110 | 6120 | 6120N | 6122 | 6112 | 6114 |
| 6100 | • | •• | | | •• | |
| 6102 | • | | | •• | | •• |
| 6104 | • | • | | • | • | • |
| 6105 | • | • | • | | •• | |
| 6106 | • | | • | • | • | • |

All sets include a power supply (Article-Nr: 6130) with adapter plug

ACCESSORIES

- For mobile treatment in rural areas
- optional table stand for clean handling
- Lithium ion battery pack
- Different therapy probes (flat, nipple)
- Therapy probe made of stainless steel
- Teflon-coating of the probe-head prevents adhesion of tissue
- Transport casing





| ORDER DA | TA ACCESSORIES |
|----------|--------------------------------------|
| | |
| 6110 | Handle without power supply |
| 6130 | Power supply |
| 6112 | Slider 20mm |
| 6114 | Slider 17mm |
| 6120 | Therapy probe 20 mm flat |
| 6120N | Therapy probe 20 mm nipple |
| 6122 | Therapy probe 17 mm flat |
| 6150 | Battery pack |
| 6159 | Power cable (Battery pack to handle) |
| 6160 | Country adapter |
| 6170 | Table-stand |
| 6190 | Transport case |

CERVICAL COLD COAGULATOR / C3 EC04

C3 EC04

- Economy thermal ablation device for LRS
- Set including handle, 4 probes, battery and case
- Probe versions: 2x20mm flat, 1x 20mm nipple, 1x17mm flat



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|---|------------------------------|-------------------------------|
| | TECHNICAL DATA | |
| ١ | Mains connection: | 100 - 240V AC. 50/60Hz |
| F | Power input: | 70 VA |
| 7 | Treatment Temperature: | 100°C +-10% |
| [| Dimensions: | w x h x d = 30 x 280 x 300 mm |
| 1 | Material Handle: | Makrolon, white PC |
| 1 | Material Thermo-probe: | PVC-U |
| 1 | Material anti-stick-coating: | Teflon (FDA) |
| \ | Weight handle: | 0,2 kg |
| V | Weight thermo-probe: | 0,1 kg |

| ORDER DATA | CERVICAL COLD COAGULATOR / C3 ECO4 | | | | |
|------------|------------------------------------|-----------|-----------------------------|-------------------------------|-----------------------------|
| | | U | | | |
| | C3 EC04 set | C3 handle | Therapy probe 20 flat | Therapy probe 20 nipple | Therapy probe 17 flat |
| | 6400 | | •• | • | |

ACCESSORIES











| ORDER DA | TA ACCESSORIES |
|----------|---------------------------------------|
| | |
| 6410 | Handle |
| 6420 | Therapy probe 20 mm flat |
| 6420N | Therapy probe 20 mm nipple |
| 6422 | Therapy probe 17 mm flat |
| 6150 | Battery pack |
| 6159 | Power cable (Battery pack to handle) |
| 6190 | Transport case |
| | 6410 6420 6420N 6422 6150 |

TOP-LINE HYSTEROSCOPES



New HD Hysteroscopes

Increased durability

FLOATING GLASS FIBRES

The Hysteroscopes are designed so that the glass fibers are mounted without continuous tension. This results in less stress on the overall mechanical system, in particular on the light entrance and light exit surfaces. This enhances the life expectancy and improves service life.

GOLD STANDARD

According to the latest state of the art, the sightglass is fixed in place with gold solder instead of glue. This guarantees a better fit and improves protection against ingress of moisture. Additionally it enables the occurring stress during any autoclave-cycle to better dispense.

Clear and bright view

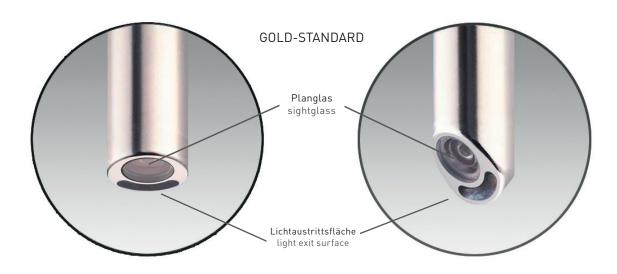
For a clear and unique view our Hysteroscopes offer high HD quality. Together with the optimized illumination they offer a very bright and clear picture, which is rich in contrast.

Added to this is an increased depth of field, which enables the user to change the working distance without having to refocus.

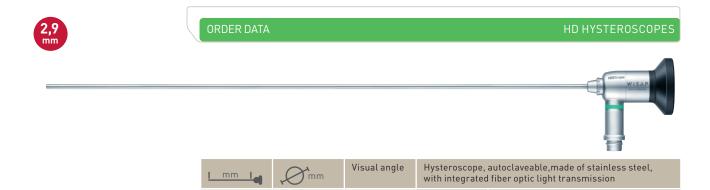
We also offer best image quality by reducing the chromatic aberration and reflections.

Better illumination

For our new family HD Hysteroscopes, special emphasis was placed on the creation of homogeneous and sharp-edged lighting.



HD HYSTEROSCOPES



30°



302 mm

2,9 mm





| ı mm ı | ₩mm | Visual angle | Hysteroscope, autoclaveable, made of stainless steel, with integrated fiber optic light transmission | | |
|--------|------|--------------|--|-------------------|--|
| 302 mm | 4 mm | 0° | 1145 WA0W | Color code: green | |
| 302 mm | 4 mm | 12° | 1145 WA1 | Color code: blue | |
| 302 mm | 4 mm | 30° | 1145 WA3W | Color code: red | |

1180 WA3W

Color code: blue

BIPOLAR RESECTOSCOPY **SETS**

Advantage of Bipolar Resectoscopy

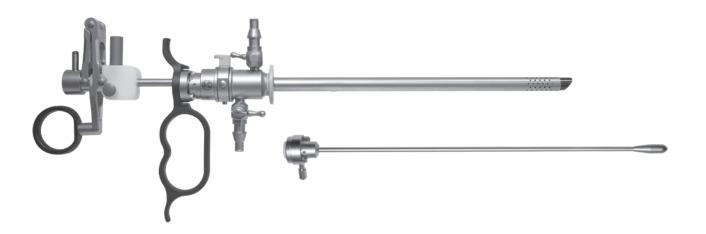
Bipolar Resectoscopy is using saline solution as irrigation media, the current is flowing between both distal ends of the electrodes, no current is flowing

through the patient. The used saline solution can be dissolved by the body easily, is not hazardous and cheap. The TUR-syndrom can hence be avoided.



4000 BA

Active-Set consisting of outer sheath (4030), inner sheath (4031), working element (4001BA), and obturator (4035)

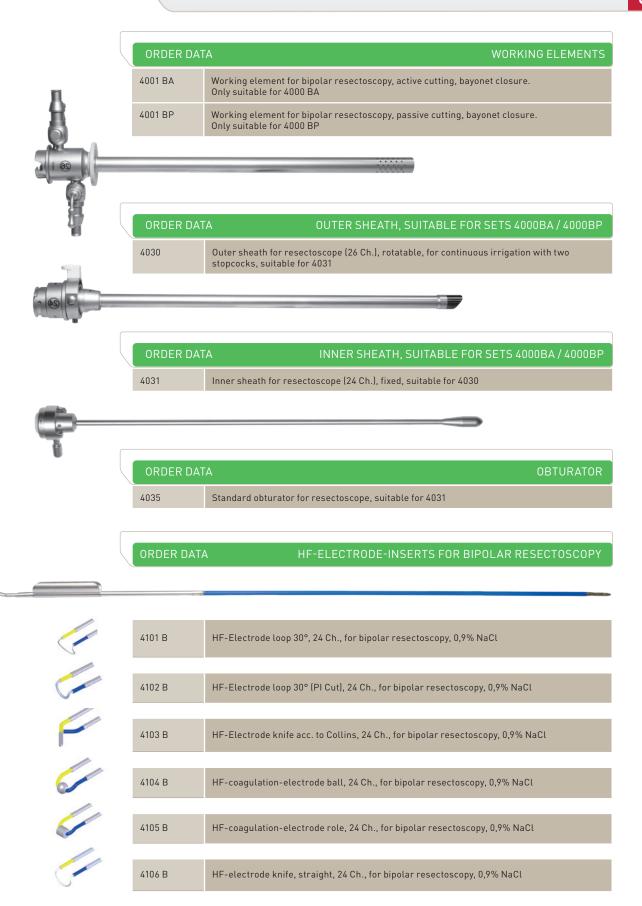


OPERATING SET FOR BIPOLAR RESECTOSCOPY, PASSIVE CUTTING

4000 BP

Passive-Set consisting of outer sheath (4030), inner sheath (4031), working element (4001BP), and obturator (4035)

BIPOLAR RESECTOSCOPY **ACCESSORIES**



OUR PHILOSOPHY

CERTIFIED QUALITY

 $\ensuremath{\mathsf{WISAP}} \ensuremath{\mathbb{R}}$ has always focused on quality of products and services. Strict controls ensure a consistent quality assurance, ranging from the purchase of raw materials to outbound inspections.

WISAP® employs specialized staff and all the products are manufactured exclusively in Germany using the highest quality of materials.

TÜV SÜD Product Service GmbH is the notified body of WISAP®.

The company is certified according to EN ISO 13485 2003 + AC, 2009, its products meet the Medical Device Directive 93/43 EEC.













13485: 2016

| PERSONAL NOTES |
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| YOUR PERSONAL CONTACT PERSON |
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