



*Gynecology*



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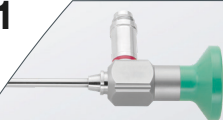
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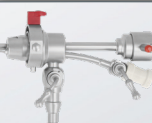
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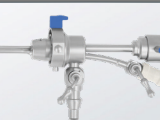
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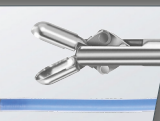
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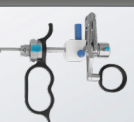
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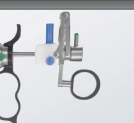
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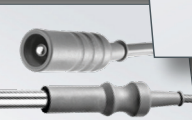
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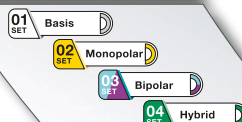
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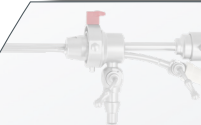
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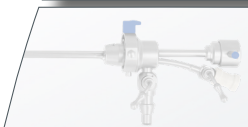
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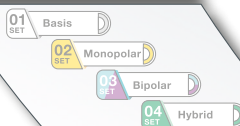
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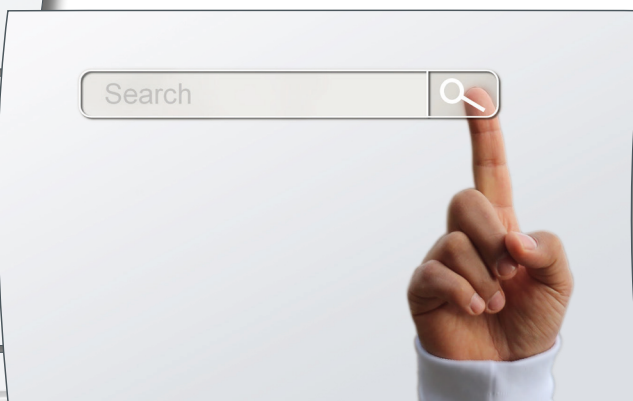
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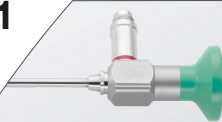
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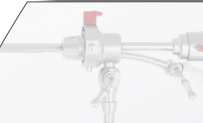
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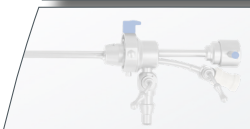
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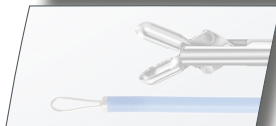
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*Compatible Instruments + Electrodes*  
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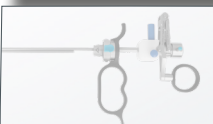
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*Bipolar Resectoscopy*  
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Optische Zangen  
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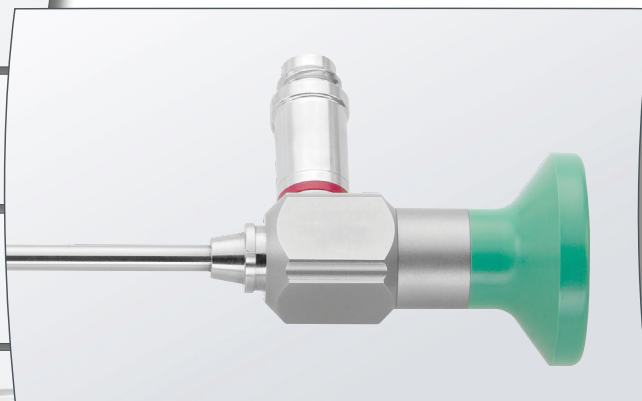
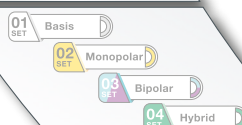
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Alle RUDOLF Medical Endoskope werden nach höchsten Anforderungen an Präzision und Genauigkeit entwickelt.

## Endoskope - Technische Merkmale

Alle RUDOLF Medical Endoskope erfüllen die Anforderungen für die HD-Endoskopie.

- Stabliniensysteme auf dem neuesten Stand der Technik
- Ausschließliche Verwendung von optischen Bauteile höchster Qualität
- Neueste Generation von Lichtfasern für beste Lichttransmission und Bildausleuchtung
- Beste Tiefenschärfe bei maximaler Helligkeit, exzellentem Kontrast und brillanter Detailtreue
- Optische Systeme optimiert für die Anforderungen der jeweiligen Operationstechnik
- Höchste Lebensdauer durch Anwendung neuester Fertigungstechnologien wie Laserschweißen und Goldverlöten zur hermetischen Abdichtung des kratzfesten Saphirglases am proximalen und distalen Ende der Endoskop
- RUDOLF Medical Endoskope erfüllen alle Anforderungen an moderne Aufbereitungsverfahren\* und sind freigegeben für:
  - Autoklavieren (Dampfsterilisation)
  - Desinfektion in Flüssigkeiten
  - Steris®
  - Sterrad®

Wir gewähren auf alle RUDOLF Medical Endoskope **3 Jahre Garantie!**

\*Die Aufbereitungshinweise sind zu beachten.

*All RUDOLF Medical endoscopes are developed according to the highest demands on precision and accuracy.*

## Endoscopes - Technical Features

*All RUDOLF Medical endoscopes meet the requirements for HD (High Definition) endoscopy.*

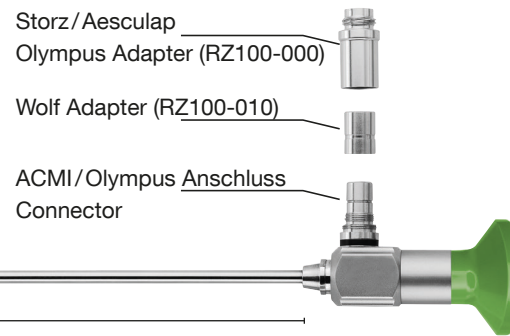
- State-of-the-art rod lens systems
- Use of first-class endoscopical components only
- Latest generation of illumination fibers for best light transmission and highest illumination level
- Optimal depth of field at maximum luminosity, excellent contrast and brilliant detail rendition
- Endoscopical systems optimized for the requirements of the specific application
- Long service life thanks to state-of-the-art manufacturing technologies such as laser welding and gold soldering for hermetic sealing of the scratch resistant sapphire glass at the proximal and distal ends of the endoscopes
- RUDOLF Medical endoscopes meet all requirements of modern reprocessing procedures\* and are approved for:
  - Autoclaving (steam sterilisation)
  - Disinfection liquids
  - Steris®
  - Sterrad®

*We grant a **3-year warranty** on all RUDOLF Medical endoscopes!*

\*Please follow the reprocessing instructions.



Mitgelieferte Adapter für Anschlussstandards  
Adapters included for connection standards



2

| Bestell-Nr.<br>Ordering no. | Durchmesser<br>Diameter | Blickrichtung<br>Direction of view | Nutzlänge<br>Working length | Kennfarbe<br>Colour code |
|-----------------------------|-------------------------|------------------------------------|-----------------------------|--------------------------|
| GY120-000                   | 2 mm                    | 0°                                 | 260 mm                      | grün – green             |
| GY120-030                   | 2 mm                    | 30°                                | 260 mm                      | rot – red                |

2,7

| Bestell-Nr.<br>Ordering no. | Durchmesser<br>Diameter | Blickrichtung<br>Direction of view | Nutzlänge<br>Working length | Kennfarbe<br>Colour code |
|-----------------------------|-------------------------|------------------------------------|-----------------------------|--------------------------|
| GY127-000                   | 2,7 mm                  | 0°                                 | 302 mm                      | grün – green             |
| GY127-030                   | 2,7 mm                  | 30°                                | 302 mm                      | rot – red                |
| GY127-070                   | 2,7 mm                  | 70°                                | 302 mm                      | gelb – yellow            |

2,9

| Bestell-Nr.<br>Ordering no. | Durchmesser<br>Diameter | Blickrichtung<br>Direction of view | Nutzlänge<br>Working length | Kennfarbe<br>Colour code |
|-----------------------------|-------------------------|------------------------------------|-----------------------------|--------------------------|
| GY129-000                   | 2,9 mm                  | 0°                                 | 302 mm                      | grün – green             |
| GY129-030                   | 2,9 mm                  | 30°                                | 302 mm                      | rot – red                |

4

| Bestell-Nr.<br>Ordering no. | Durchmesser<br>Diameter | Blickrichtung<br>Direction of view | Nutzlänge<br>Working length | Kennfarbe<br>Colour code |
|-----------------------------|-------------------------|------------------------------------|-----------------------------|--------------------------|
| GY140-000                   | 4 mm                    | 0°                                 | 302 mm                      | grün – green             |
| GY140-012                   | 4 mm                    | 12°                                | 302 mm                      | schwarz – black          |
| GY140-030                   | 4 mm                    | 30°                                | 302 mm                      | rot – red                |
| GY140-070                   | 4 mm                    | 70°                                | 302 mm                      | gelb – yellow            |



| FR/CH | mm    | Ø |
|-------|-------|---|
| 3     | 1     | • |
| 4     | 1.333 | • |
| 5     | 1.667 | • |
| 6     | 2     | • |
| 7     | 2.333 | • |
| 8     | 2.667 | • |
| 9     | 3     | • |
| 10    | 3.333 | • |
| 11    | 3.667 | • |
| 12    | 4     | • |
| 13    | 4.333 | • |
| 14    | 4.667 | • |
| 15    | 5     | • |
| 16    | 5.333 | • |
| 17    | 5.667 | • |
| 18    | 6     | • |
| 19    | 6.333 | • |
| 20    | 6.667 | • |
| 22    | 7.333 | • |
| 24    | 8     | • |
| 26    | 8.667 | • |
| 28    | 9.333 | • |



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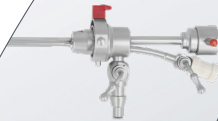
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Endoscopes  
GY1 - GY4



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Sheaths for Endoscopes Ø 2mm  
GY5 - GY10



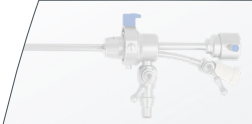
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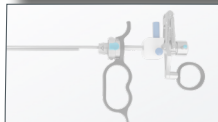
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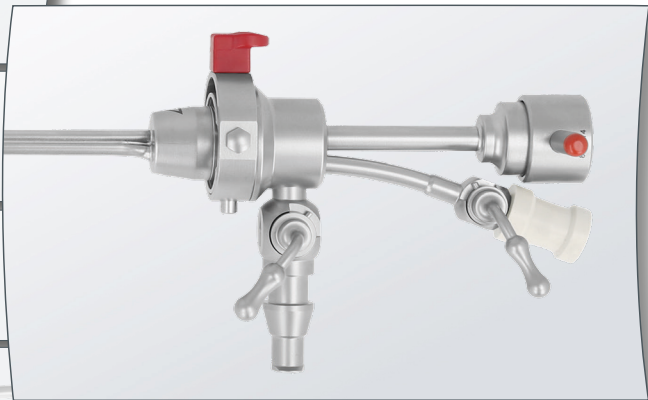
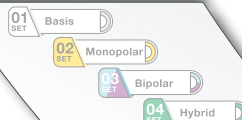
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**14**

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**ZK 583-02 EN**

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Die Hysteroskopie wurde Ende des 19. Jahrhunderts als diagnostisches Verfahren entwickelt und im Laufe der Zeit weiter verfeinert. Heute ist die Hysteroskopie eine endoskopisch durchgeführte Routine-Untersuchung bzw. eine gängige therapeutische Methode.

Da die hysteroskopischen Eingriffe/Untersuchungen vorab weniger medikamentöse Behandlungen oder Anästhesie erfordern und die Beschwerden der Patientinnen nur minimal sind, können diese Eingriffe mehrmals wiederholt werden.

Die Hysteroskopie ist heute, aus all diesen Gründen, eine weitverbreitete und äußerst wichtige Untersuchungsmethode, die in der Gynäkologie täglich angewandt wird.

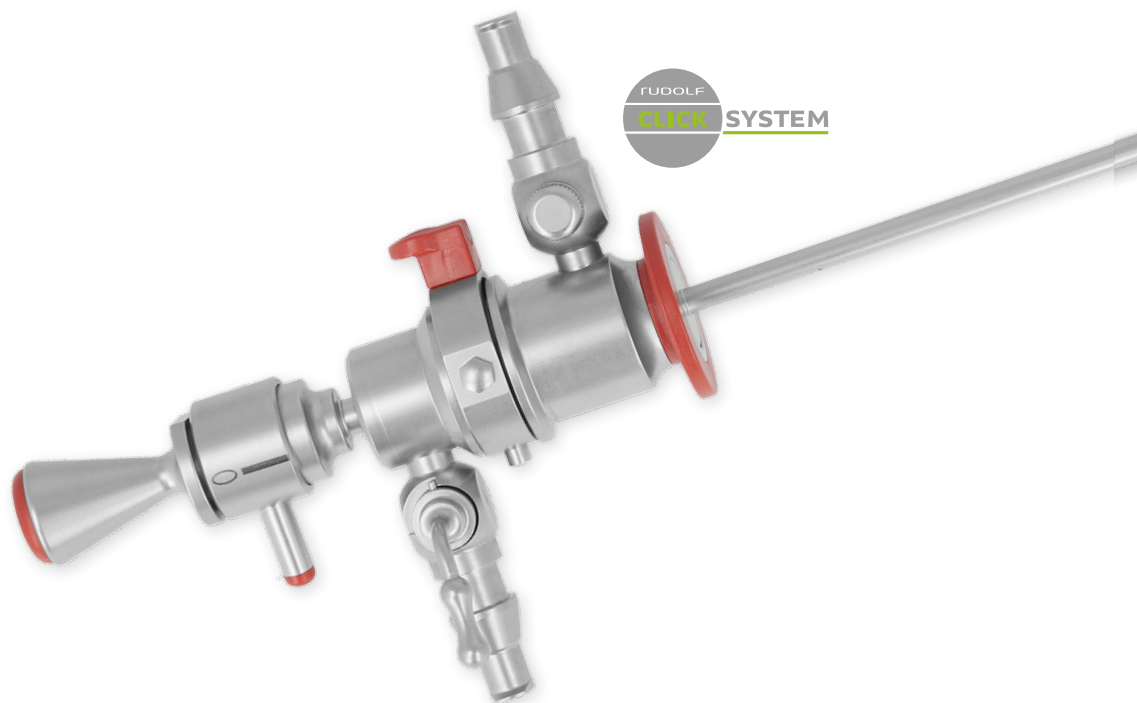
Für die richtige Durchführung einer hysteroskopischen Untersuchung oder OP sind sowohl die perfekte Beherrschung der Technik als auch eine eingehende Voruntersuchung der Patientinnen wichtig.

*Hysteroscopy was developed as a diagnostic technique by the end of the 19th century and it was fine-tuned later on. Today it has become an endoscopic routine examination, respectively a frequently practiced therapeutical method.*

*Hysteroscopic interventions/diagnosis can be repeated several times as they, do require less premedication or anesthesia and the patients discomfort is reduced to a minimum.*

*It is for these reasons why hysteroscopy is a widespread fundamental diagnostic respectively therapeutical method, practiced daily in gynecology.*

*Proper hysteroscopic diagnosis/surgery require both the perfect mastery of the technique and the accurate pre-examination of the patients.*



### Vorteile der RUDOLF Medical Hysteroskope:

- noch vielseitiger: verschiedene Größen und Kombinationsmöglichkeiten für unterschiedliche Eingriffe
- weniger traumatisch dank Tropfenform des Schaftes
- mehr Sicherheit dank **RCS (RUDOLF Click System)**

### Das RUDOLF CLICK SYSTEM (RCS)

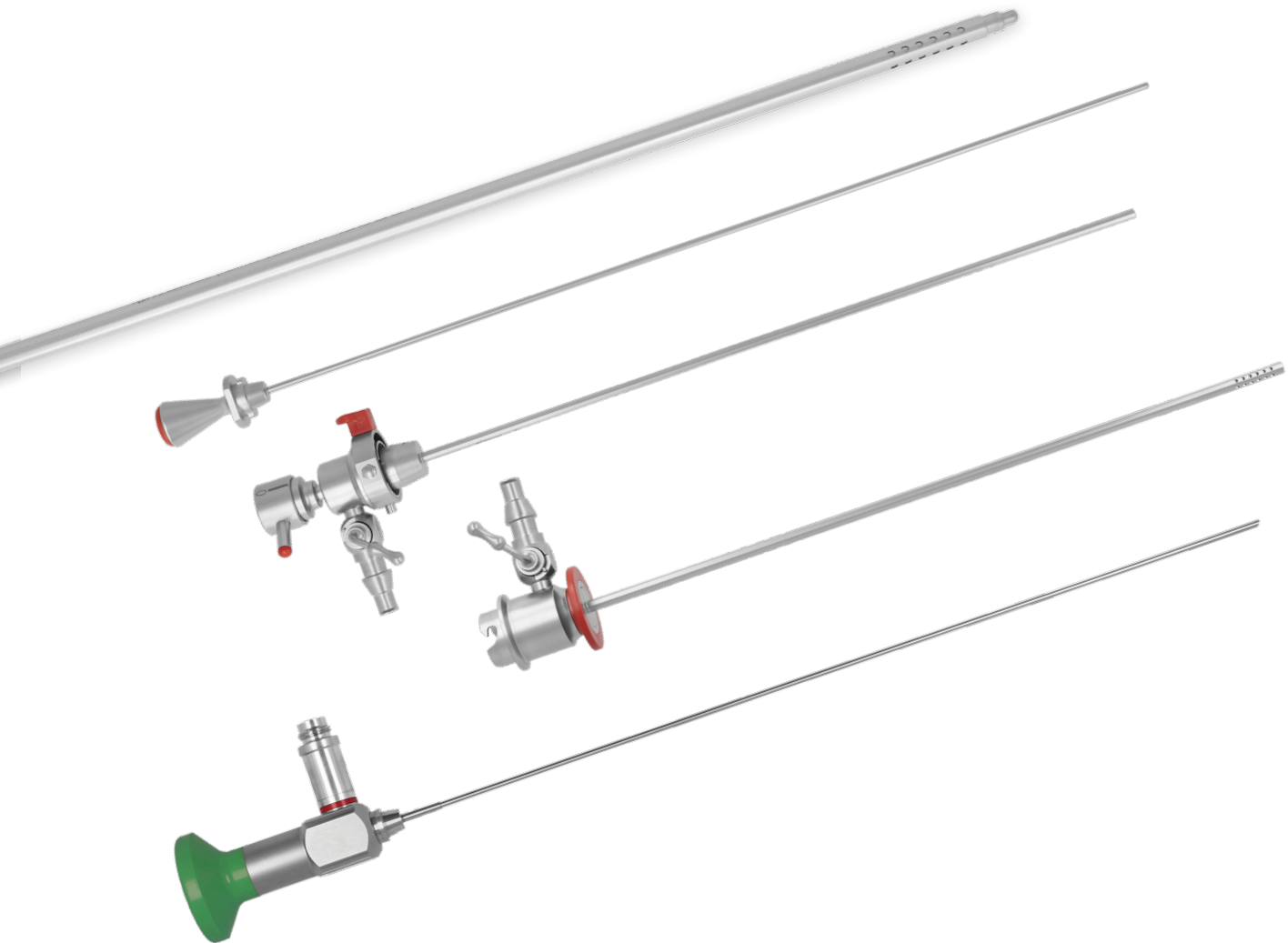
- garantiert eine sichere und verlässliche Handhabung
- spart Zeit und Kosten dank der vielen Kombinationsmöglichkeiten
- ist ein **RUDOLF Medical** eigenes System, das mit anderen Marken nicht kompatibel ist

### Advantages of the RUDOLF Medical Hysteroscopes:

- more versatile: various sizes and combinations for various procedures
- less trauma due to drop shape of the sheath
- more safety due to **RCS (RUDOLF Click System)**

### The RUDOLF CLICK SYSTEM (RCS)

- guarantees a safe and reliable handling
- saves time and costs due to the numerous combination possibilities
- is **RUDOLF Medical's** own system, which is not compatible with other brands



#### Weitere Merkmale für Operationsschäfte

- Innenschaft kann separat auch für Flüssigkeits- oder CO<sub>2</sub> -Dehnung verwendet werden (single flow)
- optimaler Spülfluss durch die spezielle Form des Schaftes (Tropfenform) und die besondere Perforierung am Distalende
- kontinuierlicher Zu-/Abfluss durch 2-Schaftssysteme ermöglicht optimalen Spülfluss

#### Further features for operation sheath

- Inner sheath may be used separately for liquid or CO<sub>2</sub> distension (single flow)
- optimal flow rate due to the specific shape of the sheath (tear drop shape) and its particular perforation at the distal end
- continuous in-/out flow due to a double-sheath system which enables an optimal flow rate

# Diagnose Schäfte für Endoskope Ø 2 mm

## Diagnostic Sheaths for Endoscopes Ø 2 mm



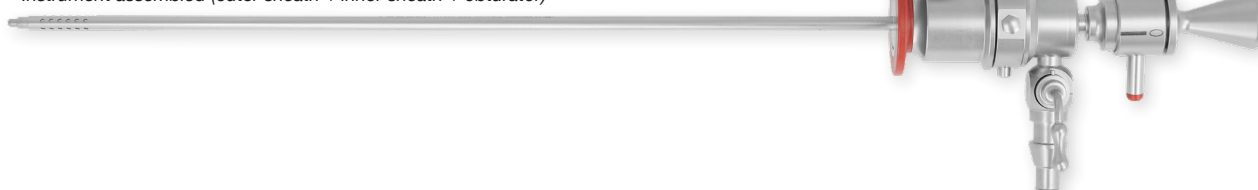
Instrument montiert (Diagnoseschaft + Obturator)  
Instrument assembled (diagnostic sheath + obturator)



Diagnoseschaft mit einem drehbaren Hahn  
Diagnostic sheath with one rotatable stopcock

| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) | Kompatible Endoskope<br>Compatible endoscopes |
|-----------------------------|---------------------------------------|-----------------------------------------------|
| HY020-111                   | 235 mm                                | GY120-030                                     |

Instrument montiert (Außenschaft + Innenschaft + Obturator)  
Instrument assembled (outer sheath + inner sheath + obturator)



Diagnose Innenschaft  
Diagnostic inner sheath

| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) | Kompatible Endoskope<br>Compatible endoscopes |
|-----------------------------|---------------------------------------|-----------------------------------------------|
| HY020-211                   | 218 mm                                | GY120-000                                     |
|                             |                                       | GY120-030                                     |



Diagnose Außenschaft für Dauerspülung  
Diagnostic outer sheath for continuous flow

| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) |
|-----------------------------|---------------------------------------|
| HY020-221                   | 200 mm                                |

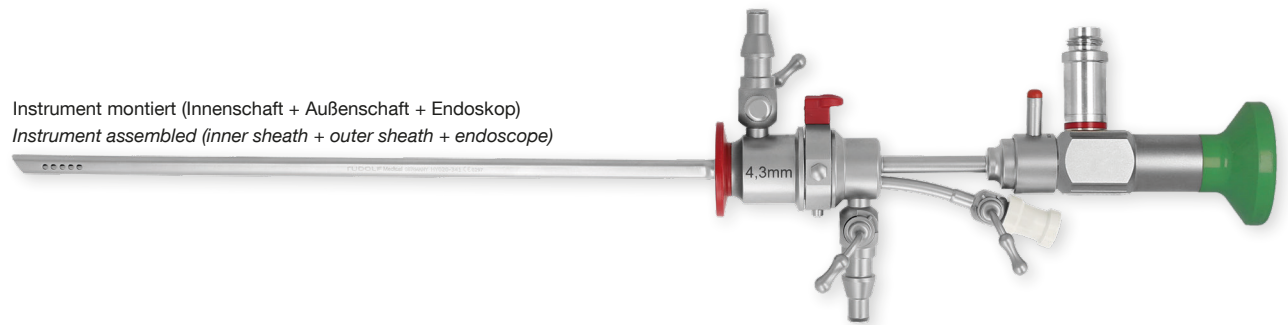
HY020-231  
Obturator  
Obturator



# Operationsschaft für Endoskope Ø 2 mm Operation Sheath for Endoscopes Ø 2 mm

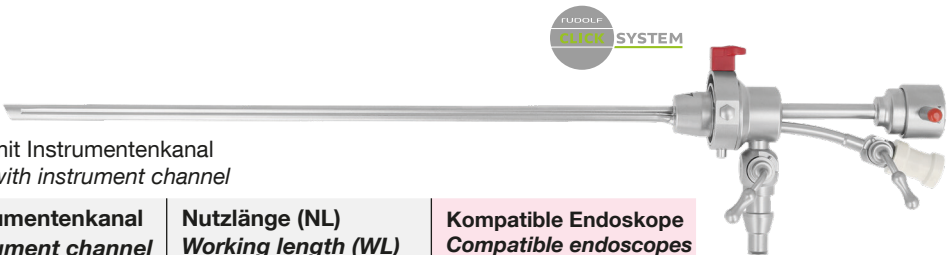


Instrument montiert (Innenschaft + Außenschaft + Endoskop)  
 Instrument assembled (inner sheath + outer sheath + endoscope)



Operationsinnenschaft mit Instrumentenkanal  
 Operation inner sheath with instrument channel

| Bestell-Nr.<br>Ordering no. | Ø Instrumentenkanal<br>Ø Instrument channel | Nutzlänge (NL)<br>Working length (WL) | Kompatible Endoskope<br>Compatible endoscopes |
|-----------------------------|---------------------------------------------|---------------------------------------|-----------------------------------------------|
| HY020-331                   | 1,67 mm (5 Fr. / Charr.)                    | 180 mm                                | GY120-000                                     |
|                             |                                             |                                       | GY120-030                                     |



Operationsaußenschaft für Dauerspülung  
 Operation outer sheath for continuous flow

| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) |
|-----------------------------|---------------------------------------|
| HY020-341                   | 180 mm                                |



Kompatible flexible Arbeitsinstrumente auf den Seiten GY22 - GY24  
 Compatible flexible operating instruments found on pages GY22 - GY24



| FR/CH | mm    | Ø |
|-------|-------|---|
| 3     | 1     | • |
| 4     | 1.333 | • |
| 5     | 1.667 | • |
| 6     | 2     | • |
| 7     | 2.333 | • |
| 8     | 2.667 | • |
| 9     | 3     | • |
| 10    | 3.333 | • |
| 11    | 3.667 | • |
| 12    | 4     | • |
| 13    | 4.333 | • |
| 14    | 4.667 | • |
| 15    | 5     | • |
| 16    | 5.333 | • |
| 17    | 5.667 | • |
| 18    | 6     | • |
| 19    | 6.333 | • |
| 20    | 6.667 | • |
| 22    | 7.333 | • |
| 24    | 8     | • |
| 26    | 8.667 | • |
| 28    | 9.333 | • |

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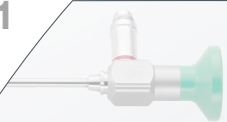
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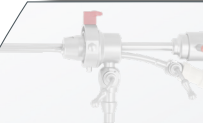
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**03**

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GY11 - GY14



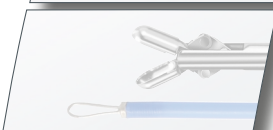
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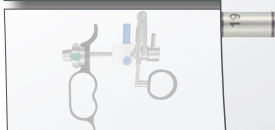
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Piraña Cut  
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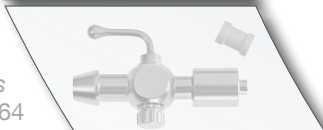
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Instrumente für die Gynäkologie  
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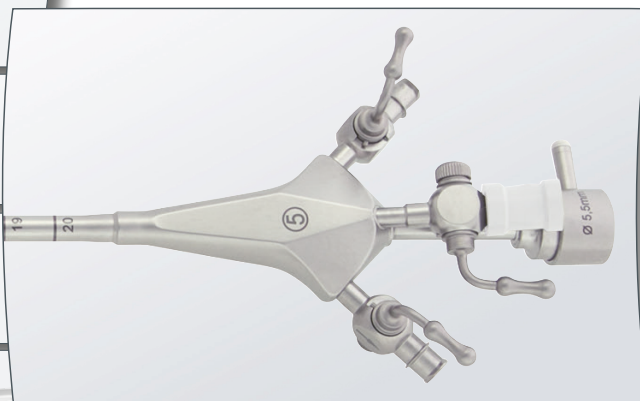
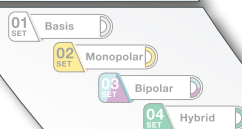
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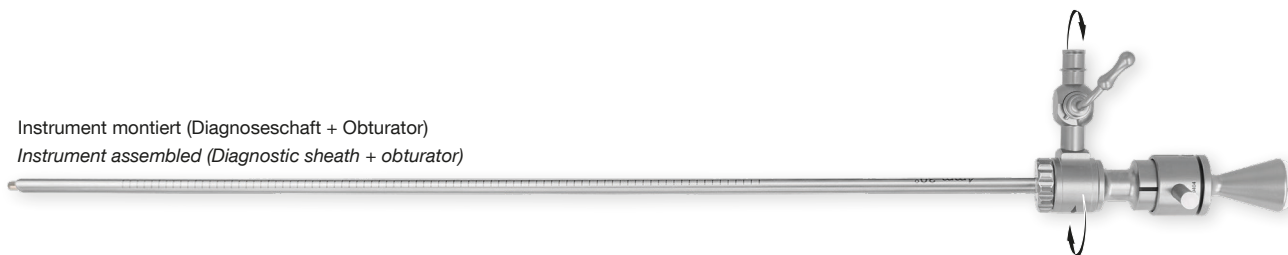




# Diagnose Schäfte für Endoskope Ø 2.7 + 2.9 mm Diagnostic Sheaths for Endoscopes Ø 2.7 + 2.9 mm



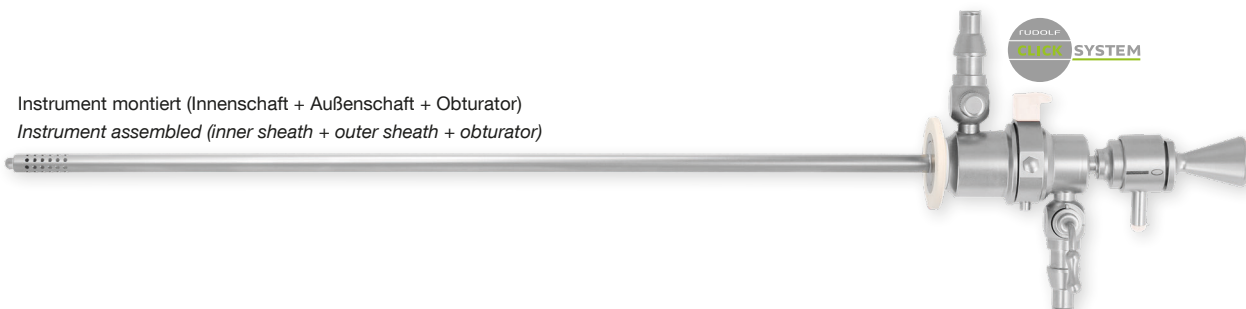
Instrument montiert (Diagnoseschaft + Obturator)  
Instrument assembled (Diagnostic sheath + obturator)



Diagnoseschaft mit einem drehbaren Hahn  
Diagnostic sheath with one rotatable stopcock

| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) | Kompatible Endoskope<br>Compatible endoscopes |
|-----------------------------|---------------------------------------|-----------------------------------------------|
| HY029-111                   | 267 mm                                | GY127-030                                     |
|                             |                                       | GY129-030                                     |

Instrument montiert (Innenschaft + Außenschaft + Obturator)  
Instrument assembled (inner sheath + outer sheath + obturator)



Diagnose Innenschaft  
Diagnostic inner sheath

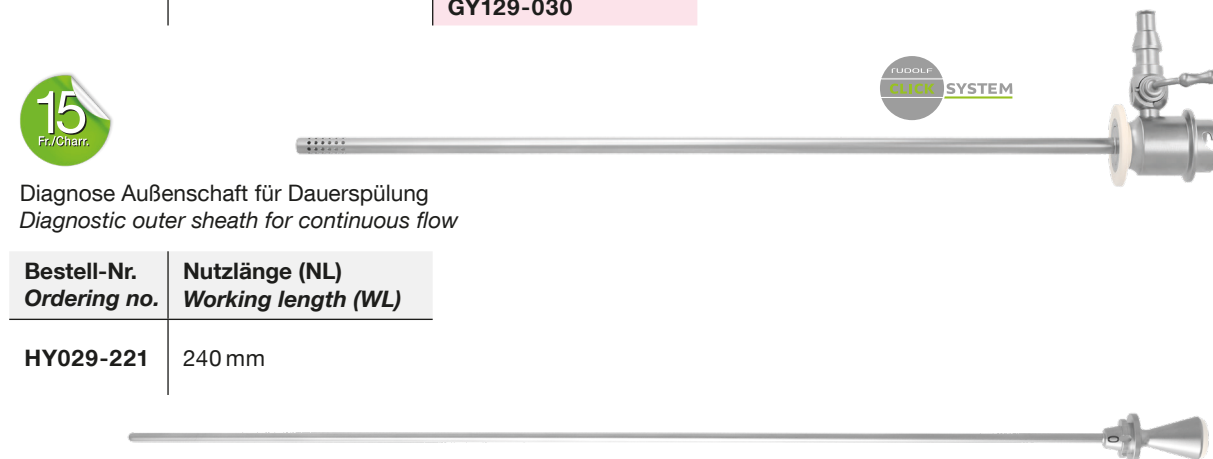
| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) | Kompatible Endoskope<br>Compatible endoscopes |
|-----------------------------|---------------------------------------|-----------------------------------------------|
| HY029-211                   | 260 mm                                | GY127-030                                     |
|                             |                                       | GY129-030                                     |



Diagnose Außenschaft für Dauerspülung  
Diagnostic outer sheath for continuous flow

| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) |
|-----------------------------|---------------------------------------|
| HY029-221                   | 240 mm                                |

HY029-121  
Obturator  
Obturator

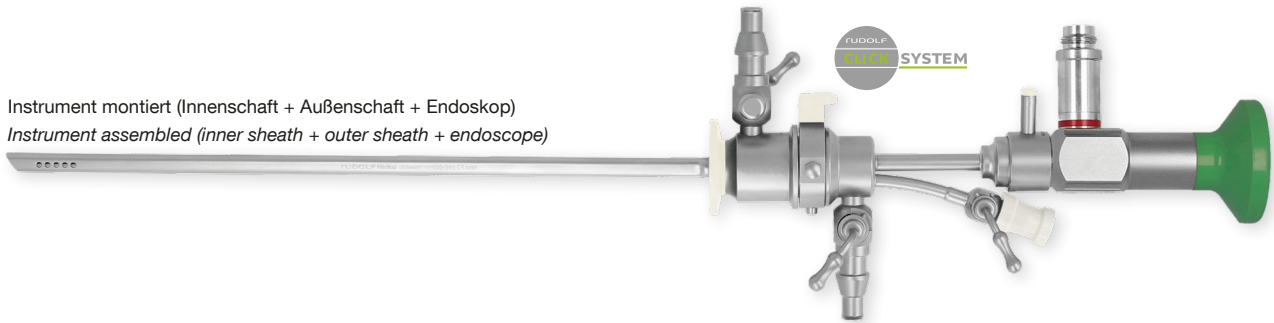




# Operationsschaft für Endoskope Ø 2.7 + 2.9 mm Operation Sheath for Endoscopes Ø 2.7 + 2.9 mm

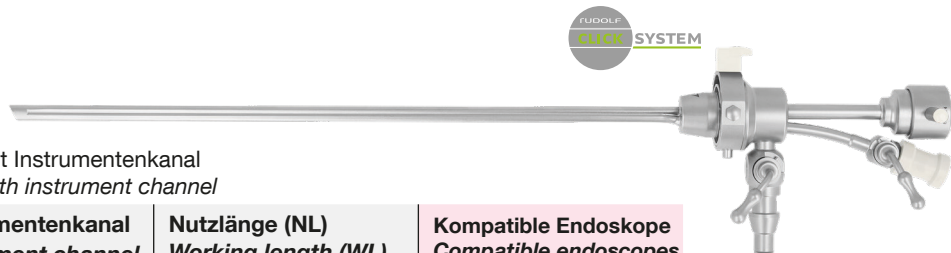


Instrument montiert (Innenschaft + Außenschaft + Endoskop)  
Instrument assembled (inner sheath + outer sheath + endoscope)



Operationsinnenschaft mit Instrumentenkanal  
Operation inner sheath with instrument channel

| Bestell-Nr.<br>Ordering no. | Ø Instrumentenkanal<br>Ø Instrument channel | Nutzlänge (NL)<br>Working length (WL) | Kompatible Endoskope<br>Compatible endoscopes |
|-----------------------------|---------------------------------------------|---------------------------------------|-----------------------------------------------|
| HY029-455                   | 1,67 mm (5 Fr. / Charr.)                    | 192 mm                                | GY127-030                                     |
|                             |                                             |                                       | GY129-030                                     |



Operationsaußenschaft für Dauerspülung  
Operation outer sheath for continuous flow

| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) |
|-----------------------------|---------------------------------------|
| HY029-450                   | 192 mm                                |

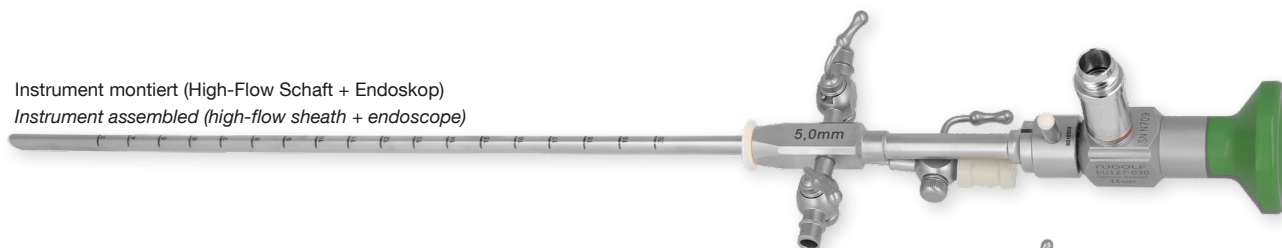


Kompatible flexible Arbeitsinstrumente auf den Seiten GY22 - GY24  
Compatible flexible operating instruments found on pages GY22 - GY24

# High-Flow Schäfte für Endoskope Ø 2.7 + 2.9 mm High-Flow Sheaths for Endoscopes Ø 2.7 + 2.9 mm



Instrument montiert (High-Flow Schaft + Endoskop)  
Instrument assembled (high-flow sheath + endoscope)



15  
Fr./Charr.

High-Flow Schaft mit zwei Hähnen  
High-Flow sheath with two stopcocks



| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) | Ø Instrumentenkanal<br>Ø Instrument channel | Kompatible Endoskope<br>Compatible endoscopes |
|-----------------------------|---------------------------------------|---------------------------------------------|-----------------------------------------------|
| HY029-202                   | 226 mm                                | 1.67 mm (5 Fr. / Charr.)                    | GY127-030<br>GY129-030                        |

HY029-232  
Obturator  
Obturator



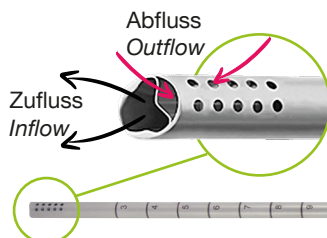
## Weitere Merkmale

- Durch die atraumatische Spitze ist ein Einsatz auch im ambulanten Bereich möglich

## Further features

- Because of the atraumatic tip the sheath can also be used in ambulant surgery

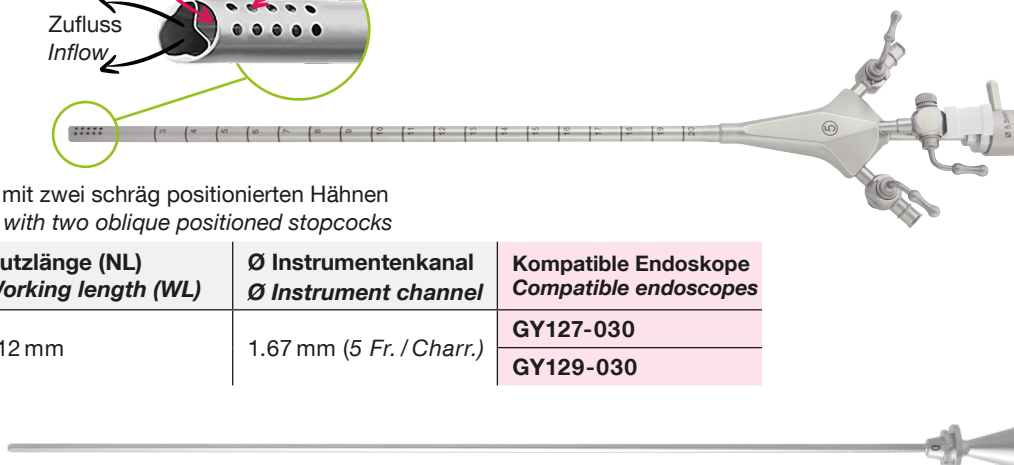
17  
Fr./Charr.



High-Flow Schaft mit zwei schräg positionierten Hähnen  
High-Flow sheath with two oblique positioned stopcocks

| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) | Ø Instrumentenkanal<br>Ø Instrument channel | Kompatible Endoskope<br>Compatible endoscopes |
|-----------------------------|---------------------------------------|---------------------------------------------|-----------------------------------------------|
| HY029-301                   | 212 mm                                | 1.67 mm (5 Fr. / Charr.)                    | GY127-030<br>GY129-030                        |

HY029-231  
Obturator  
Obturator



## Weitere Merkmale

- Schräg positionierte Hähne erhöhen den Bedienkomfort
- Perforierter Schaft

## Further features

- Oblique positioned stopcocks increase comfort during use
- Perforated sheath



Kompatible flexible Arbeitsinstrumente auf den Seiten GY22 - GY24  
Compatible flexible operating instruments found on pages GY22 - GY24

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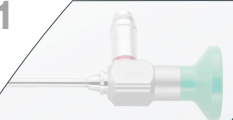
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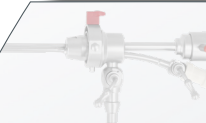
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Endoskope  
Endoscopes  
GY1 - GY4



**02**

Schäfte für Endoskope Ø 2mm  
Sheaths for Endoscopes Ø 2mm  
GY5 - GY10



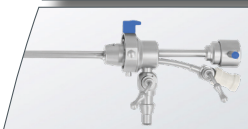
**03**

Schäfte für Endoskope Ø 2.7 + 2.9mm  
Sheaths for Endoscopes Ø 2.7 + 2.9mm  
GY11 - GY14



**04**

Schäfte für Endoskope Ø 4mm  
Sheaths for Endoscopes Ø 4mm  
GY15 - GY20



**05**

Kompatible Instrumente + Elektroden  
Compatible Instruments + Electrodes  
GY21 - GY24



**06**

Monopolare Resektoskopie  
Monopolar Resectoscopy  
GY25 - GY32



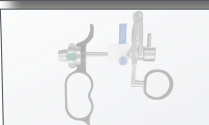
**07**

Bipolare Resektoskopie  
Bipolar Resectoscopy  
GY33 - GY40



**08**

Hybrid Resektoskopie  
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GY41 - GY44



**09**

HF Kabel  
HF Cables  
GY45 - GY48



**10**

Optische Zangen  
Optical Forceps  
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Piraña Cut  
Piraña Cut  
GY53 - GY54



**12**

Instrumente für die Gynäkologie  
Instruments for Gynecology  
GY55 - GY60



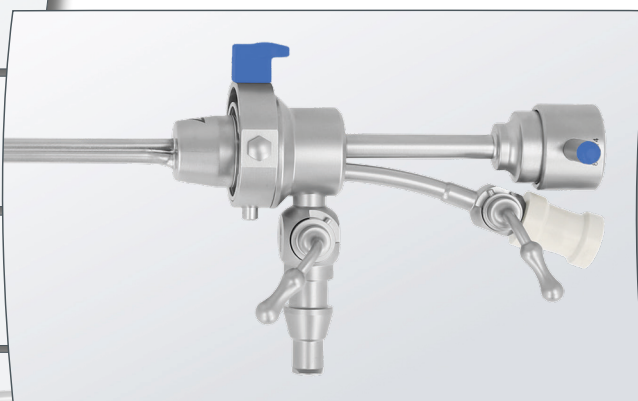
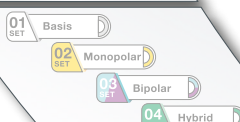
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**14**

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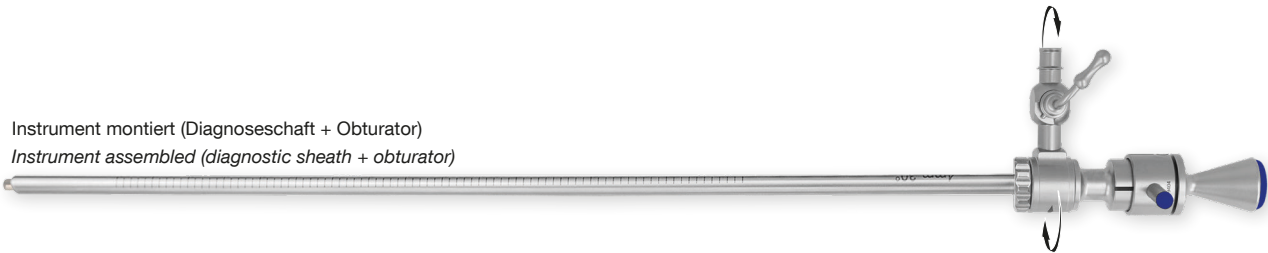


# Diagnose Schäfte für Endoskope Ø 4 mm

## Diagnostic Sheaths for Endoscopes Ø 4 mm



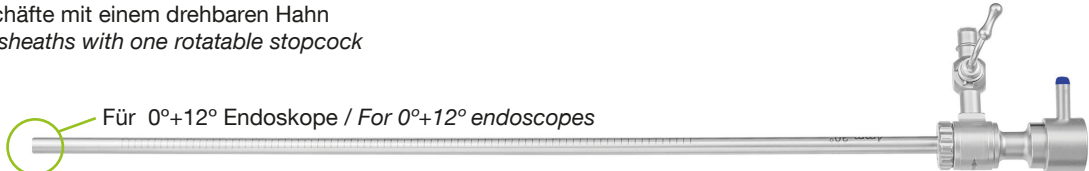
Instrument montiert (Diagnoseschaft + Obturator)  
Instrument assembled (diagnostic sheath + obturator)



Diagnoseschäfte mit einem drehbaren Hahn  
Diagnostic sheaths with one rotatable stopcock



Für 0°+12° Endoskope / For 0°+12° endoscopes



| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) | Kompatible Endoskope<br>Compatible endoscopes |
|-----------------------------|---------------------------------------|-----------------------------------------------|
| HY040-101                   | 267 mm                                | GY140-000                                     |
|                             |                                       | GY140-012                                     |



Für 30° Endoskope / For 30° endoscopes



| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) | Kompatible Endoskope<br>Compatible endoscopes |
|-----------------------------|---------------------------------------|-----------------------------------------------|
| HY040-111                   | 267 mm                                | GY140-030                                     |

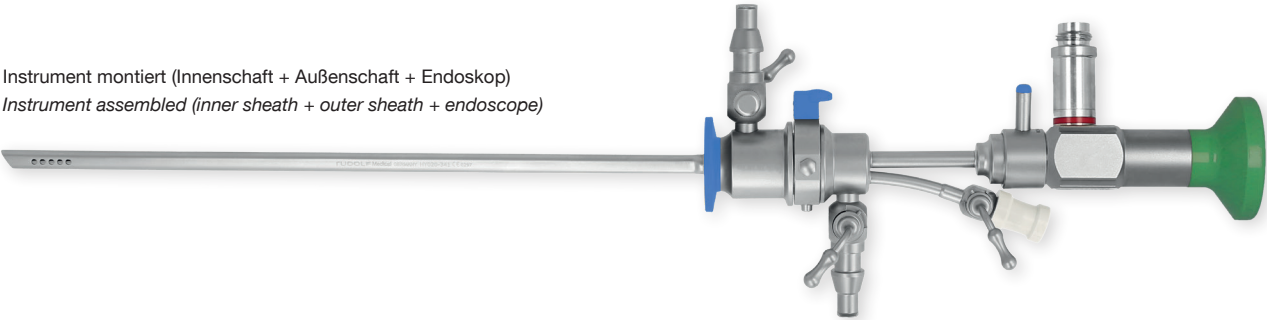


|           |                        |
|-----------|------------------------|
| HY040-121 | Obturator<br>Obturator |
|-----------|------------------------|

# Operationsschäfte für Endoskope Ø 4 mm Operation Sheaths for Endoscopes Ø 4 mm

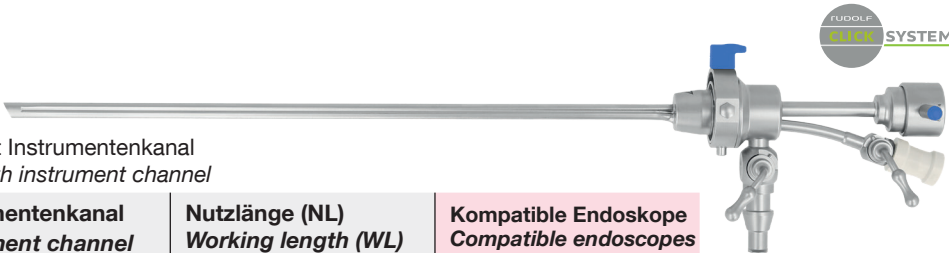


Instrument montiert (Innenschaft + Außenschaft + Endoskop)  
 Instrument assembled (inner sheath + outer sheath + endoscope)



Operationsinnenschaft mit Instrumentenkanal  
 Operation inner sheath with instrument channel

| Bestell-Nr.<br>Ordering no. | Ø Instrumentenkanal<br>Ø Instrument channel | Nutzlänge (NL)<br>Working length (WL) | Kompatible Endoskope<br>Compatible endoscopes |
|-----------------------------|---------------------------------------------|---------------------------------------|-----------------------------------------------|
| HY040-211                   | 1.67 mm (5 Fr. / Charr.)                    | 192 mm                                | GY140-030                                     |



Operationsaußenschaft für Dauerspülung  
 Operation outer sheath for continuous flow

| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) |
|-----------------------------|---------------------------------------|
| HY040-222                   | 192 mm                                |

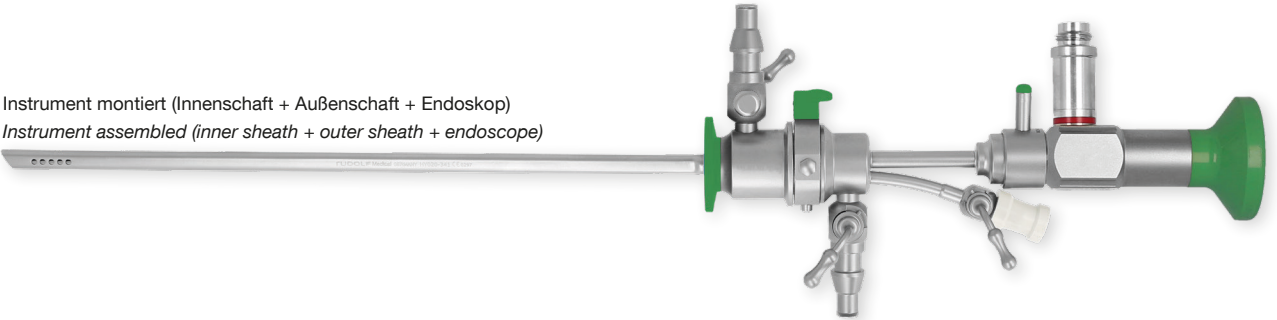


Kompatible flexible Arbeitsinstrumente auf den Seiten GY22 - GY24  
 Compatible flexible operating instruments found on pages GY22 - GY24

# Operationsschäfte für Endoskope Ø 4 mm Operation Sheaths for Endoscopes Ø 4 mm



Instrument montiert (Innenschaft + Außenschaft + Endoskop)  
 Instrument assembled (inner sheath + outer sheath + endoscope)



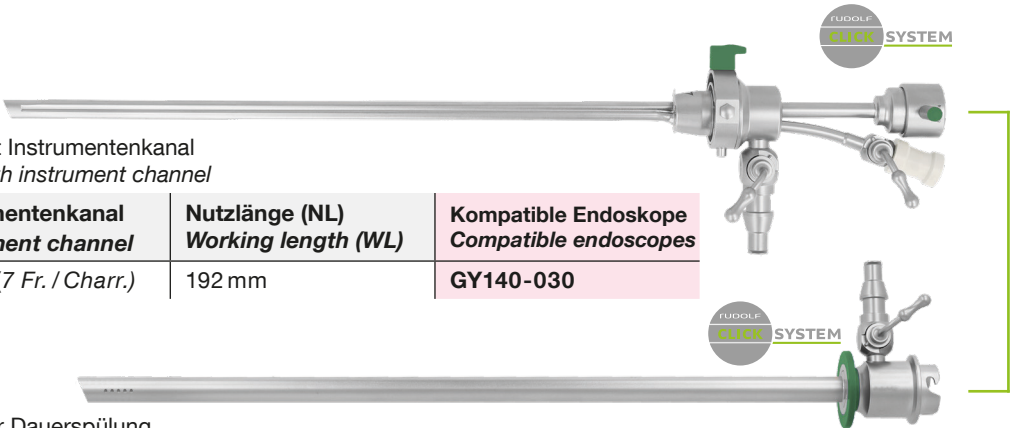
Operationsinnenschaft mit Instrumentenkanal  
 Operation inner sheath with instrument channel

| Bestell-Nr.<br>Ordering no. | Ø Instrumentenkanal<br>Ø Instrument channel | Nutzlänge (NL)<br>Working length (WL) | Kompatible Endoskope<br>Compatible endoscopes |
|-----------------------------|---------------------------------------------|---------------------------------------|-----------------------------------------------|
| HY040-373                   | 2.33 mm (7 Fr. / Charr.)                    | 192 mm                                | GY140-030                                     |



Operationsaußenschaft für Dauerspülung  
 Operation outer sheath for continuous flow

| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) |
|-----------------------------|---------------------------------------|
| HY040-372                   | 192 mm                                |



Kompatible flexible Arbeitsinstrumente auf den Seiten GY22 - GY24  
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# Operationsschäfte für Endoskope Ø 4 mm Operation Sheaths for Endoscopes Ø 4 mm



Instrument montiert (Außenschaft mit Obturator)  
 Instrument assembled (outer sheath with obturator)



23  
Fr./Charr.

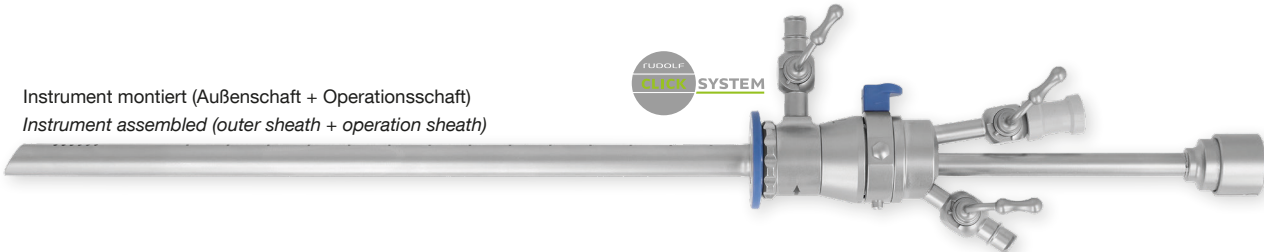
Operationsaußenschaft für Dauerspülung  
 Operation outer sheath for continuous flow

| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) |
|-----------------------------|---------------------------------------|
| HY040-341                   | 182 mm                                |

HY040-351      Obturator für Außenschaft  
 Obturator for outer sheath



Instrument montiert (Außenschaft + Operationsschaft)  
 Instrument assembled (outer sheath + operation sheath)



Operationsschaft für Dauerspülung  
 Operation sheath for continuous flow

| Bestell-Nr.<br>Ordering no. | Ø Instrumentenkanal<br>Ø Instrument channel | Nutzlänge (NL)<br>Working length (WL) | Kompatible Endoskope<br>Compatible endoscopes |
|-----------------------------|---------------------------------------------|---------------------------------------|-----------------------------------------------|
| HY040-331                   | 2.3 mm (7 Fr. / Charr.)                     | 182 mm                                | GY140-012                                     |
|                             |                                             |                                       | GY140-030                                     |



Kompatible flexible Arbeitsinstrumente auf den Seiten GY22 - GY24  
 Compatible flexible operating instruments found on pages GY22 - GY24



# Operationsschäfte für Endoskope Ø 4 mm

## Operation Sheaths for Endoscopes Ø 4 mm



Instrument montiert (Außenschaft mit Obturator)  
Instrument assembled (outer sheath with obturator)



25  
Fr./Charr.

Operationsaußenschaft für Dauerspülung  
Operation outer sheath for continuous flow

| Bestell-Nr.<br>Ordering no. | Nutzlänge (NL)<br>Working length (WL) |
|-----------------------------|---------------------------------------|
|-----------------------------|---------------------------------------|

|           |        |
|-----------|--------|
| HY040-371 | 180 mm |
|-----------|--------|

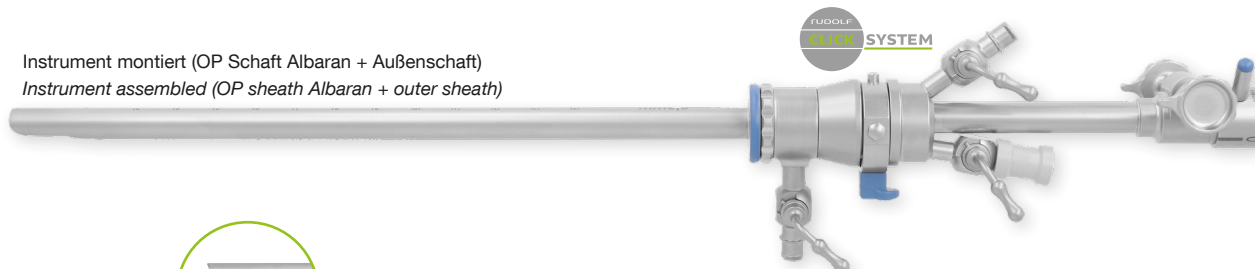


HY040-381

Obturator für Außenschaft  
Obturator for outer sheath



Instrument montiert (OP Schaft Albaran + Außenschaft)  
Instrument assembled (OP sheath Albaran + outer sheath)



Albarran Hebel  
Albarran deflector

Operationsschaft mit Albarran Hebel  
Operation sheath with Albarran deflector

| Bestell-Nr.<br>Ordering no. | Ø Instrumentenkanal<br>Ø Instrument channel | Nutzlänge (NL)<br>Working length (WL) | Kompatible Endoskope<br>Compatible endoscopes |
|-----------------------------|---------------------------------------------|---------------------------------------|-----------------------------------------------|
| HY040-361                   | 2.3 mm (7 Fr. / Charr.)                     | 180 mm                                | GY140-000                                     |
|                             |                                             |                                       | GY140-012                                     |
|                             |                                             |                                       | GY140-030                                     |
|                             |                                             |                                       | GY140-070                                     |

### Weitere Merkmale

- Optimierte Schaftform (rund) gewährleistet weitgehend atraumatisches operieren. Arbeitseinsatz ist komplett eingebettet im Außenschaft

### Further features

- Optimised shape of sheath (round) guarantees atraumatic operation to a large extent. Working element is completely embedded in the outer sheath



Kompatible flexible Arbeitsinstrumente auf den Seiten GY21 - GY24  
Compatible flexible operating instruments found on pages GY21 - GY24



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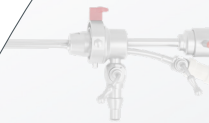
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Endoskope  
Endoscopes  
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**02**

Schäfte für Endoskope Ø 2mm  
Sheaths for Endoscopes Ø 2mm  
GY5 - GY10



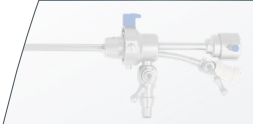
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**04**

Schäfte für Endoskope Ø 4mm  
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**05**

Kompatible Instrumente + Elektroden  
Compatible Instruments + Electrodes  
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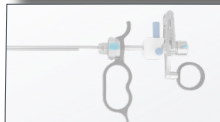
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**07**

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**09**

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**10**

Optische Zangen  
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**11**

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Piraña Cut  
GY53 - GY54



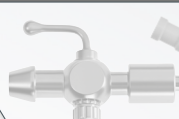
**12**

Instrumente für die Gynäkologie  
Instruments for Gynecology  
GY55 - GY60



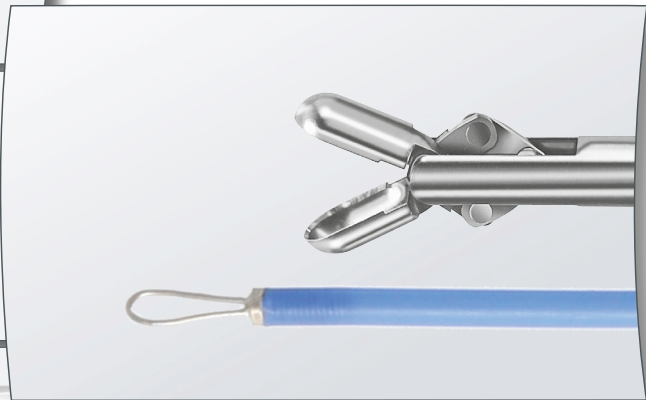
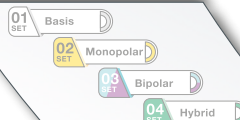
**13**

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**14**

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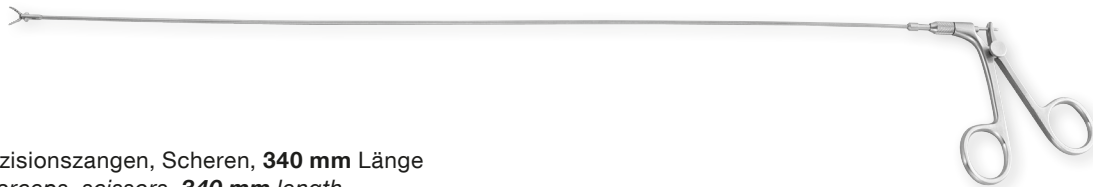
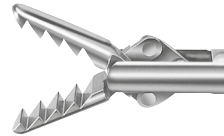
# Flexible und halbstarre Instrumente

## Flexible and Semi-Rigid Instruments



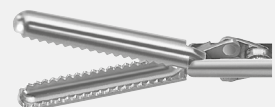
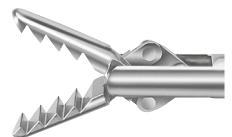
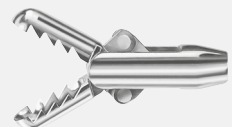
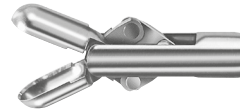
Probeexzisionszangen, Scheren, **280 mm** Länge  
Biopsy forceps, scissors, **280 mm** length

| halbstarr<br>semi-rigid | flexibel<br>flexible | Ø     | Fr. / Charr. |                                                                                                    |
|-------------------------|----------------------|-------|--------------|----------------------------------------------------------------------------------------------------|
| <b>RF253-283</b>        | <b>RF253-281</b>     | 1,0mm | 3            | Fasszangen,<br>Alligatormaul, doppelbeweglich<br>Grasping forceps,<br>alligator jaw, double action |



Probeexzisionszangen, Scheren, **340 mm** Länge  
Biopsy forceps, scissors, **340 mm** length

| halbstarr<br>semi-rigid | flexibel<br>flexible | Ø     | Fr. / Charr. |                                                                                                             |
|-------------------------|----------------------|-------|--------------|-------------------------------------------------------------------------------------------------------------|
| <b>RF205-343</b>        | –                    | 1,6mm | 5            | Probeexzisionszangen,<br>oval, doppelbeweglich                                                              |
| <b>RF207-343</b>        | –                    | 2,3mm | 7            | Biopsy forceps,<br>oval, double action                                                                      |
| <b>RF215-343</b>        | <b>RF215-341</b>     | 1,6mm | 5            | Scheren,<br>einfachbeweglich                                                                                |
| <b>RF217-343</b>        | –                    | 2,3mm | 7            | Scissors,<br>single action                                                                                  |
| <b>RF227-343</b>        | –                    | 2,3mm | 7            | Hakenscheren,<br>einfachbeweglich<br>Hook scissors,<br>single action                                        |
| <b>RF245-343</b>        | –                    | 1,6mm | 5            | Probeexzisionszangen,<br>oval, gezahnt, doppelbeweglich<br>Biopsy forceps,<br>oval, serrated, double action |
| <b>RF255-343</b>        | –                    | 1,6mm | 5            | Fasszangen,<br>Alligatormaul, doppelbeweglich<br>Grasping forceps,<br>alligator jaw, double action          |
| <b>RF265-343</b>        | <b>RF265-341</b>     | 1,6mm | 5            | Fasszangen,<br>gezahnt, doppelbew.<br>Grasping forceps,<br>serrated, double action                          |



# Flexible und halbstarre Instrumente

## Flexible and Semi-Rigid Instruments



Probeexzisionszangen, Scheren, **400 mm** Länge  
*Biopsy forceps, scissors, 400 mm length*

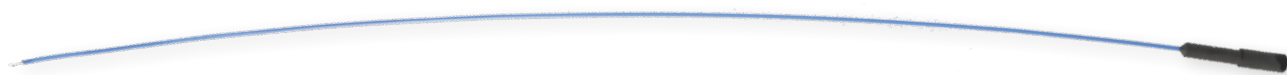
| halbstarr<br>semi-rigid | flexibel<br>flexible | Ø      | Fr. / Charr. |                                                                                            |  |
|-------------------------|----------------------|--------|--------------|--------------------------------------------------------------------------------------------|--|
| RF205-403               | RF205-401            | 1,6 mm | 5            | Probeexzisionszangen,<br>oval, doppelbeweglich                                             |  |
| RF207-403               | RF207-401            | 2,3 mm | 7            | <i>Biopsy forceps,<br/>oval, double action</i>                                             |  |
| RF215-403               | RF215-401            | 1,6 mm | 5            | Scheren,<br>einfachbeweglich<br><i>Scissors,<br/>single action</i>                         |  |
| RF245-403               | RF245-401            | 1,6 mm | 5            | Probeexzisionszangen,<br>oval, gezahnt,<br>doppelbeweglich                                 |  |
| –                       | RF246-401            | 2,1 mm | 6            | <i>Biopsy forceps,<br/>oval, serrated,<br/>double action</i>                               |  |
| RF247-403               | RF247-401            | 2,3 mm | 7            |                                                                                            |  |
| RF255-403               | RF255-401            | 1,6 mm | 5            | Fasszangen,<br>Alligatormaul, doppelbeweglich                                              |  |
| RF257-403               | RF257-401            | 2,3 mm | 7            | <i>Grasping forceps,<br/>alligator jaw, double action</i>                                  |  |
| RF265-403               | RF265-401            | 1,6 mm | 5            | Fasszangen,<br>gezahnt, doppelbew.<br><i>Grasping forceps,<br/>serrated, double action</i> |  |



Die Kompatibilität ist abhängig vom Durchmesser des Instrumentenkanals  
*Compatibility depends on the diameter of the instrument channel*

# Flexible monopolare Elektroden

## Flexible Monopolar Electrodes



530 mm Länge  
530 mm length

| flexibel<br>flexible | Ø      | Fr. / Charr.   |                                        |                                                                                       |
|----------------------|--------|----------------|----------------------------------------|---------------------------------------------------------------------------------------|
| HF030-100            | 1,0 mm | 3 Fr. / Charr. | Knopfelektroden<br>Button electrodes   |    |
| HF050-100            | 1,6 mm | 5 Fr. / Charr. |                                        |                                                                                       |
| HF070-100            | 2,3 mm | 7 Fr. / Charr. |                                        |                                                                                       |
| HF030-110            | 1,0 mm | 3 Fr. / Charr. | Nadelelektroden<br>Needle electrodes   |    |
| HF050-110            | 1,6 mm | 5 Fr. / Charr. |                                        |                                                                                       |
| HF070-110            | 2,3 mm | 7 Fr. / Charr. |                                        |                                                                                       |
| HF050-120            | 1,6 mm | 5 Fr. / Charr. | Schlingenelektroden<br>Loop electrodes |  |
| HF070-120            | 2,3 mm | 7 Fr. / Charr. |                                        |                                                                                       |



Kompatible Monopolare HF-Kabel auf Seite GY46  
Compatible monopolar HF cables on page GY46

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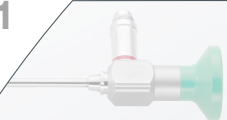
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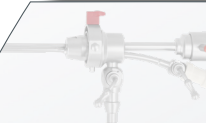
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Endoskope  
Endoscopes  
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**02**

Schäfte für Endoskope Ø 2mm  
Sheaths for Endoscopes Ø 2mm  
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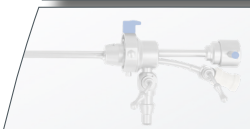
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Schäfte für Endoskope Ø 2.7 + 2.9mm  
Sheaths for Endoscopes Ø 2.7 + 2.9mm  
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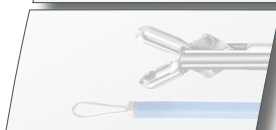
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Schäfte für Endoskope Ø 4mm  
Sheaths for Endoscopes Ø 4mm  
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**05**

Kompatible Instrumente + Elektroden  
Compatible Instruments + Electrodes  
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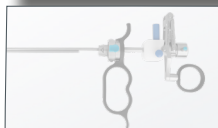
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**07**

Bipolare Resektoskopie  
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Piraña Cut  
Piraña Cut  
GY53 - GY54



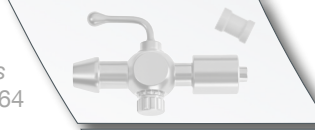
**12**

Instrumente für die Gynäkologie  
Instruments for Gynecology  
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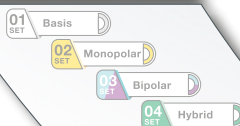
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# Monopolare Resektoskopie

## Monopolar Resectoscopy



### Hochwertige Endoskope für hervorragende Sicht

- Lange Lebensdauer der Endoskope dank exzellenter Materialien und spezieller Verbindungstechniken

### Komfortable Arbeitselemente

- Das geringe Gewicht und das ergonomische Griffdesign ermöglichen eine einfache Handhabung während des Resektionsvorgangs

### Click-System Verriegelungsmechanismus

- Automatischer Verriegelungsmechanismus an den Resektoskopschäften für einfache Systemanschlüsse.

### High Quality Endoscopes with an Outstanding View

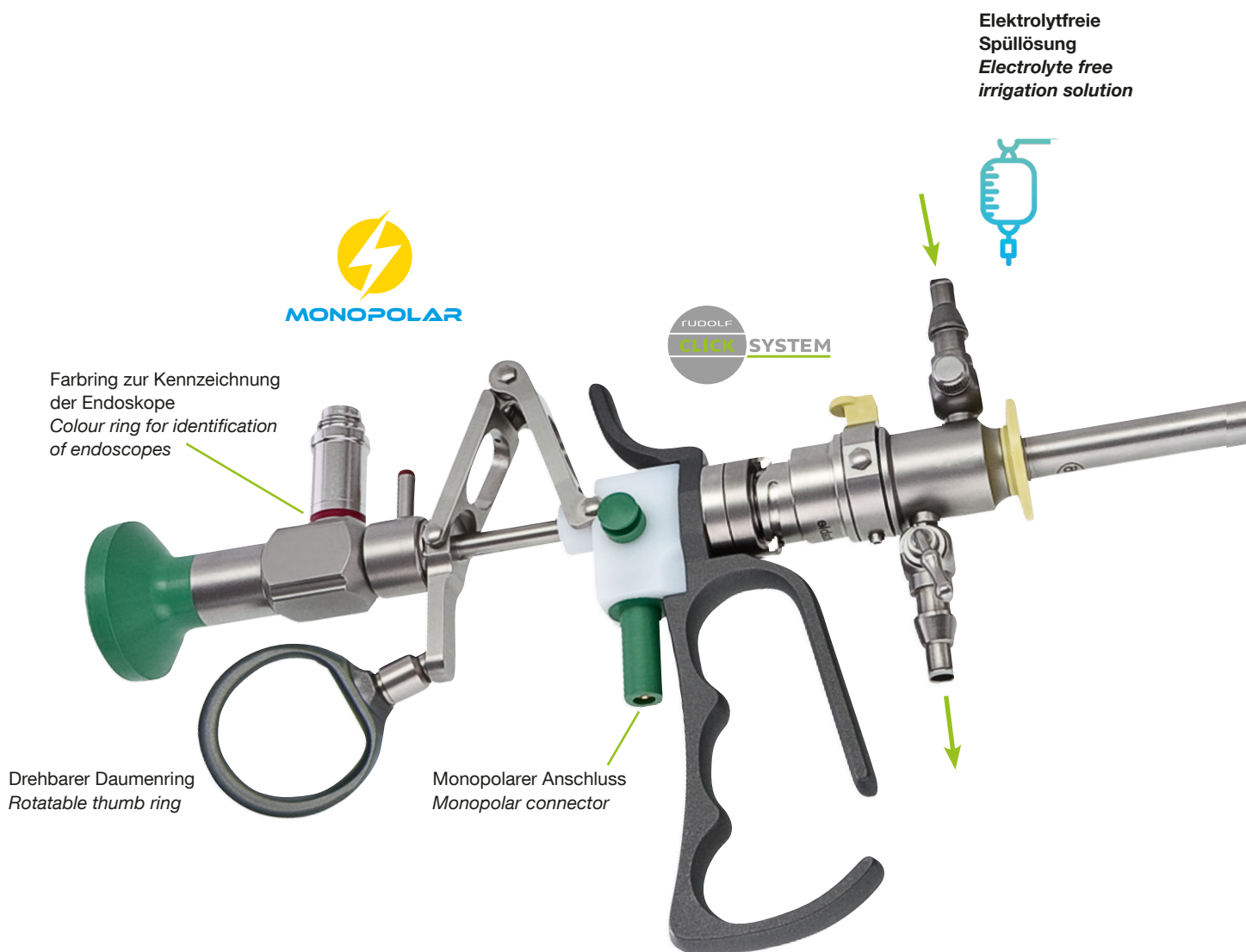
- Long lasting lifetime of the endoscopes, thanks to excellent materials and special joining techniques

### Convenient Working Elements

- The light weight, ergonomic handle design allows for easy handling during the resection procedure

### Easy Click System Locking Mechanism

- Automatic locking mechanism on the resectoscope sheaths for convenient system connections.





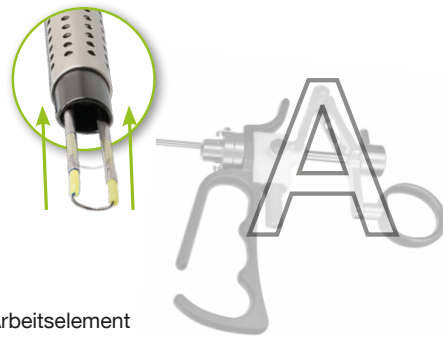
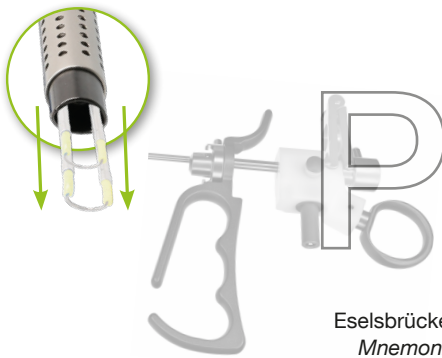


### Effektive Schaftsysteme

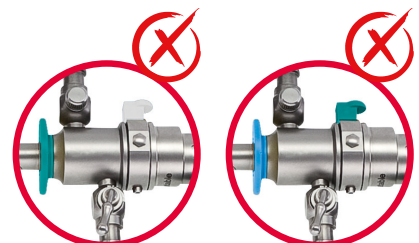
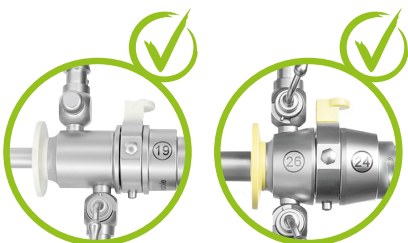
- Drehbare Continuous-Flow-Schaftsysteme ermöglichen eine schnelle Resektion und einen 360°-Bewegungsbereich.
- Die Verwendung von hochwertigen autoklavierbaren Materialien wie Stahl, Keramik sowie Spezialkunststoffe (PPSU & PEEK) sorgen für eine deutliche Gewichtsreduzierung und eine längere Lebensdauer.
- Farbcodierte Systeme vereinfachen die Montage und Demontage entsprechend der jeweiligen Größen.
- Die nichtreflektierende Keramikspitze des Innenmantels ermöglicht eine freie Sicht auf die Elektrode und den Einsatzort.

### Effective Sheath Systems

- Rotatable continuous flow sheath systems enable a quick resection and a 360° range of motion.
- The use of high-quality autoclavable materials such as steel, ceramics as well as special plastics (PPSU & PEEK) ensures a significant reduction in weight and a longer working life.
- Colour coded systems simplify the assembly and disassembly according to the corresponding sizes.
- The non-reflective ceramic tip of the inner sheath allows for a clear view onto the electrode and operation situs.



Eselsbrücke für Passives / Aktives Arbeitselement  
Mnemonic for Passive / Active working element



ACHTUNG! Bitte beachten Sie, dass die monopolaren Außen- oder Innenschäfte NICHT mit dem bipolaren Außen- oder Innenschäften vertauscht werden können (kein mischen der Farben!). Dies ist darauf zurückzuführen, dass sich die Spülöffnung auf der unteren Seite des monopolaren Innenschafts befindet, während sie beim bipolaren Innenschaft auf der oberen Seite liegt. Daher gibt es keinen Wasserfluss, falls die Schäfte und Farben kombiniert/gemischt werden.

ATTENTION! Please be aware that it is not possible to interchange the monopolar outer or inner sheath with the bipolar outer or inner sheath (No colour mixing!) This is due to the fact that the irrigation hole on the monopolar inner sheath is below, and on the bipolar inner sheath on top. Therefore, if the sheaths and colours are mixed there is no water flow.

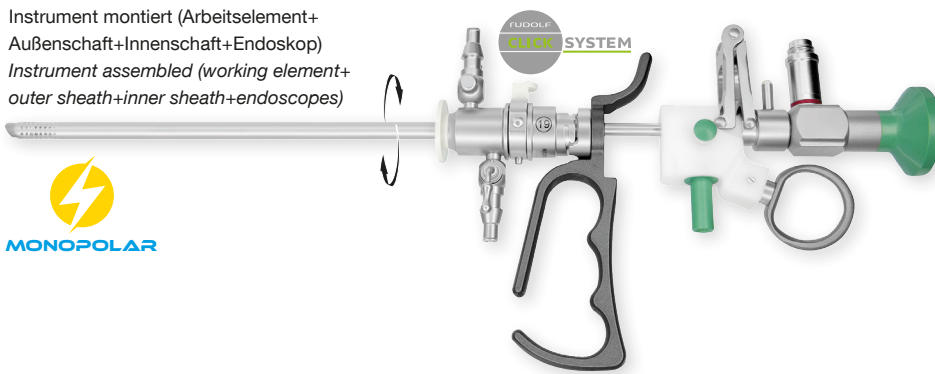


# Monopolare Resektoskopie

## Monopolar Resectoscopy



Instrument montiert (Arbeitselement+  
Außenschaft+Innenschaft+Endoskop)  
*Instrument assembled (working element+  
outer sheath+inner sheath+endoscopes)*



**Kompatible Endoskope**  
**Compatible endoscopes**

GY127-030

GY129-030

Arbeitselement - passiv schneidend  
*Working element - passive cutting*

**Bestell-Nr.**  
**Ordering no.**

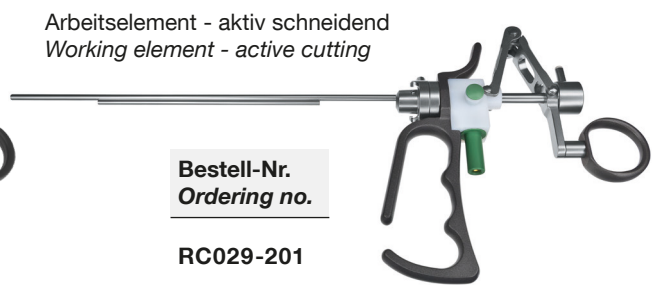
RC029-101



Arbeitselement - aktiv schneidend  
*Working element - active cutting*

**Bestell-Nr.**  
**Ordering no.**

RC029-201



Außenschaft mit starrem Hahn  
*Outer sheath with fixed stopcock*

**Bestell-Nr.**  
**Ordering no.**

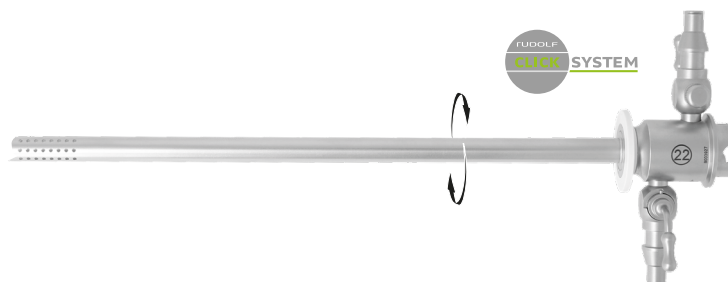
RC190-101



Außenschaft für Dauerspülung, drehbar  
*Outer sheath for continuous flow, rotatable*

**Bestell-Nr.**  
**Ordering no.**

RC220-111



Innenschaft  
*Inner sheath*

**Bestell-Nr.**  
**Ordering no.**

RC220-101



Obturator  
*Obturator*

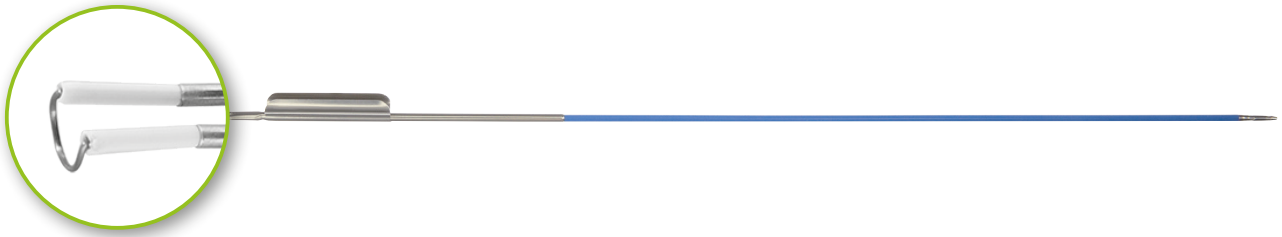
**Bestell-Nr.**  
**Ordering no.**

RC190-121



# Monopolare Resektoskopie

## Monopolar Resectoscopy



Kompatible Elektroden für Arbeitselemente RC029-101 und RC029-201  
Compatible electrodes for working elements RC029-101 and RC029-201

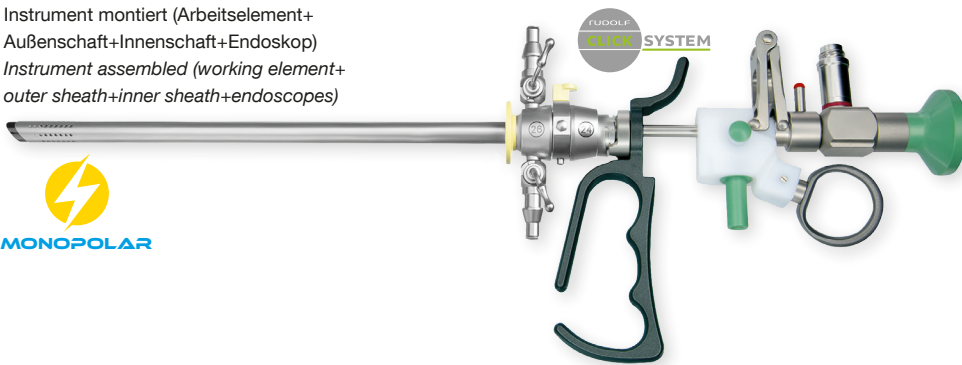
| Bestell-Nr.<br>Ordering no. | Beschreibung<br>Description                                                             |                                                                                                |
|-----------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| RC190-300                   | Schlingenelektrode, 12° nach hinten abgewinkelt<br>Loop electrode, angled 12° backwards |  TOP SELLER |
| RC190-310                   | Schlingenelektrode, gerade<br>Loop electrode, straight                                  |             |
| RC190-315                   | Kugel-Elektrode, Ø 3 mm<br>Rollerball electrode, Ø 3 mm                                 |             |
| RC190-360                   | Messerelektrode, abgewinkelt<br>Knife electrode, angled                                 |  TOP SELLER |

# Monopolare Resektoskopie

## Monopolar Resectoscopy



Instrument montiert (Arbeitselement+  
Außenschaft+Innenschaft+Endoskop)  
*Instrument assembled (working element+  
outer sheath+inner sheath+endoscopes)*



**Kompatible Endoskope**  
*Compatible endoscopes*

**GY140-000**

**GY140-012**

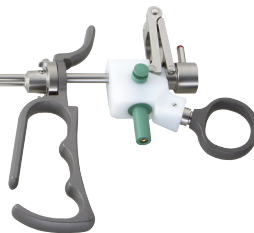
**GY140-030**

Arbeitselement - passiv schneidend  
*Working element - passive cutting*

Arbeitselement - aktiv schneidend  
*Working element - active cutting*

**Bestell-Nr.**  
**Ordering no.**

**RC040-101**



**Bestell-Nr.**  
**Ordering no.**

**RC040-201**



Außenschaft mit starrem Hahn  
*Outer sheath with fixed stopcock*

**Bestell-Nr.**  
**Ordering no.**

**RC240-101**



Außenschaft mit zentralem Hahn  
*Outer sheath with central stopcock*

**Bestell-Nr.**  
**Ordering no.**

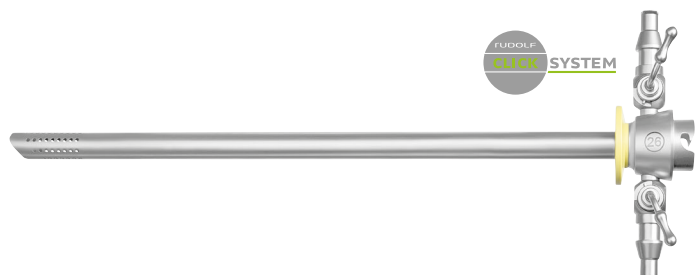
**RC240-111**



Außenschaft für Dauerspülung, feststehend  
*Outer sheath for continuous flow, fixed*

**Bestell-Nr.**  
**Ordering no.**

**RC260-211**



Innenschaft  
*Inner sheath*

**Bestell-Nr.**  
**Ordering no.**

**RC260-201**



Obturator  
*Obturator*

**Bestell-Nr.**  
**Ordering no.**

**RC240-121**



# Monopolare Resektoskopie

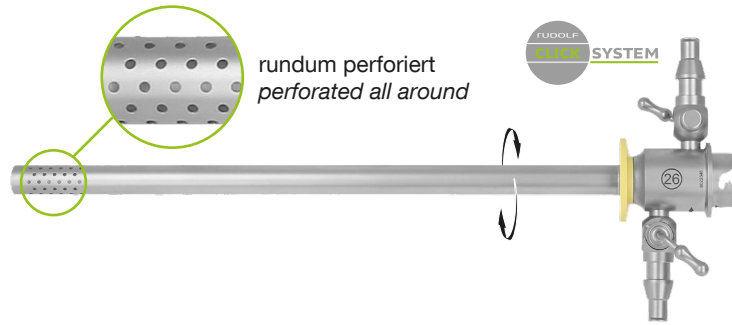
## Monopolar Resectoscopy



Außenschaft für Dauerspülung, drehbar  
Outer sheath for continuous flow, rotatable

**Bestell-Nr.**  
**Ordering no.**

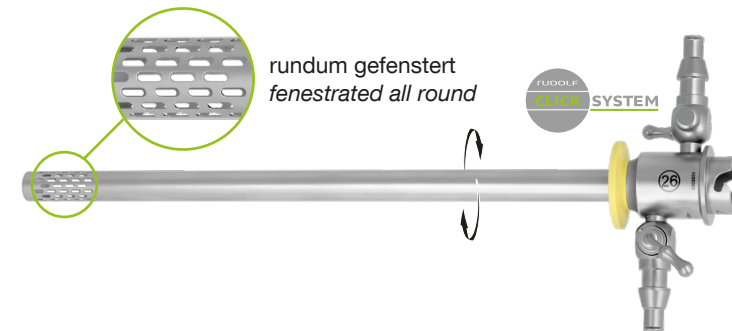
**RC260-111**



Außenschaft für Dauerspülung, drehbar  
Outer sheath for continuous flow, rotatable

**Bestell-Nr.**  
**Ordering no.**

**RC260-141**



Innenschaft  
Inner sheath

**Bestell-Nr.**  
**Ordering no.**

**RC260-101**



Obturator  
Obturator

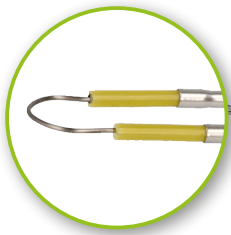
**Bestell-Nr.**  
**Ordering no.**

**RC240-121**



# Monopolare Resektoskopie

## Monopolar Resectoscopy



Kompatible Elektroden für Arbeitselemente RC040-101 und RC040-201  
Compatible electrodes for working elements RC040-101 and RC040-201

| Bestell-Nr.<br>Ordering no. | Beschreibung<br>Description                                                                                               |                                                                                                        |                                                                                                             |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| RC240-300                   | Schlingenelektrode, 30° nach hinten gewinkelt, 24 Charr., gelb<br>Loop electrode, angled 30° backwards, 24 Charr., yellow |                                                                                                        |  <div>TOP SELLER</div>   |
| RC240-305                   | Schlingenelektrode, gewinkelt, 24 Charr., blau<br>Loop electrode, angled, 24 Charr., blue                                 |                                                                                                        |                          |
| RC240-310                   | Schlingenelektrode, gerade, 24 Charr., gelb<br>Loop electrode, straight, 24 Charr., yellow                                |                                                                                                        |                          |
| RC240-315                   | Ø 3 mm                                                                                                                    | Kugel-Elektrode, 24 Charr., gelb<br>Rollerball electrode, 24 Charr., yellow                            |  <div>TOP SELLER</div>   |
| RC240-320                   | Ø 5 mm                                                                                                                    |                                                                                                        |                                                                                                             |
| RC240-325                   | Konische Elektrode, 24 Charr., gelb<br>Conical electrode, 24 Charr., yellow                                               |                                                                                                        |                         |
| RC240-330                   | Ø 3 mm                                                                                                                    | Rollenelektrode, 24 Charr., gelb<br>Roller electrode, 24 Charr., yellow                                |                        |
| RC240-335                   | Ø 5 mm                                                                                                                    |                                                                                                        |                                                                                                             |
| RC240-340                   | Ø 3 mm                                                                                                                    | Verdampfungselektrode, gezahnt, 24 Charr., gelb<br>Vaporisation electrode, serrated, 24 Charr., yellow |                        |
| RC240-345                   | Ø 5 mm                                                                                                                    |                                                                                                        |                                                                                                             |
| RC240-350                   | Ø 3 mm                                                                                                                    | Verdampfungselektrode, glatt, 24 Charr., gelb<br>Vaporisation electrode, smooth, 24 Charr., yellow     |                        |
| RC240-355                   | Ø 5 mm                                                                                                                    |                                                                                                        |                                                                                                             |
| RC240-360                   | Messerelektrode, gewinkelt, 24 Charr., gelb<br>Knife electrode, angled, 24 Charr., yellow                                 |                                                                                                        |  <div>TOP SELLER</div> |
| RC240-365                   | Bandeletrode, gewinkelt, 24 Charr., gelb<br>Band electrode, angled, 24 Charr., yellow                                     |                                                                                                        |                        |
| RC240-370                   | Bandeletrode, 30° nach hinten gewinkelt, 24 Charr., gelb<br>Band electrode, angled 30° backwards, 24 Charr., yellow       |                                                                                                        |                        |
| RC240-375                   | Bandverdampfungselektrode, gewinkelt, 24 Charr., gelb<br>Band vaporisation electrode, angled, 24 Charr., yellow           |                                                                                                        |                        |

\*Unterschiedliche Farbe zur Identifizierung der abgewinkelten Elektrode 90°

\*different color for identification of the angled electrode 90°

# Index

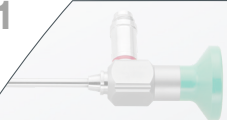
Nummern-Index  
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IN1 - IN2

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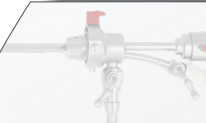
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Sheaths for Endoscopes Ø 2.7 + 2.9mm  
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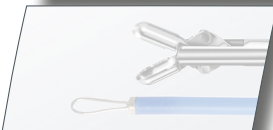
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Sheaths for Endoscopes Ø 4mm  
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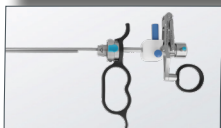
**06**

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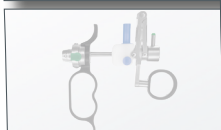
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Piraña Cut  
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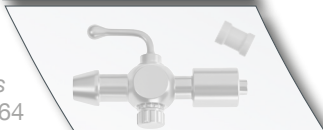
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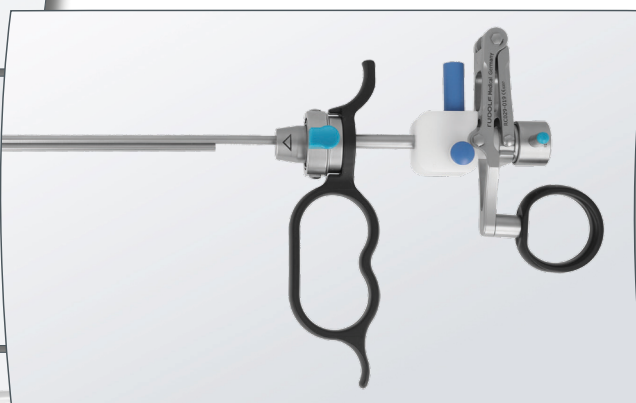
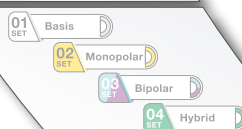
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**ZK 583-02 EN**

Gerätekatalog  
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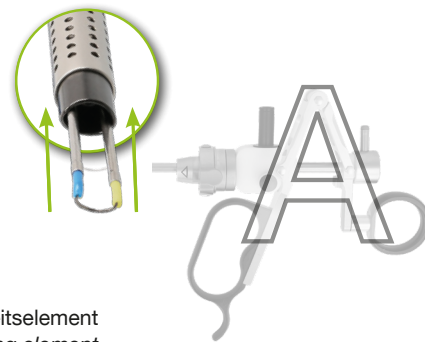
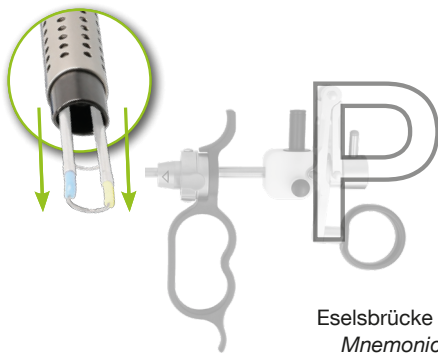


## Effektive Schaftsysteme

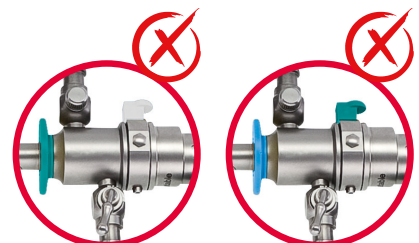
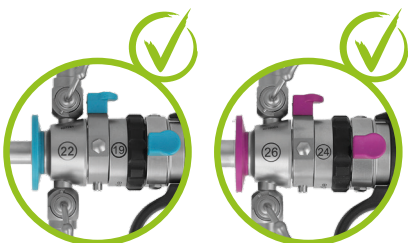
- Drehbare Continuous-Flow-Schaftsysteme ermöglichen eine schnelle Resektion und einen 360°-Bewegungsbereich.
- Die Verwendung von hochwertigen autoklavierbaren Materialien wie Stahl, Keramik sowie Spezialkunststoffe (PPSU & PEEK) sorgen für eine deutliche Gewichtsreduzierung und eine längere Lebensdauer.
- Farbcodierte Systeme vereinfachen die Montage und Demontage entsprechend der jeweiligen Größen.
- Die nichtreflektierende Keramikspitze des Innenmantels ermöglicht eine freie Sicht auf die Elektrode und den Einsatzort.

## Effective Sheath Systems

- Rotatable continuous flow sheath systems enable a quick resection and a 360° range of motion.
- The use of high-quality autoclavable materials such as steel, ceramics as well as special plastics (PPSU & PEEK) ensures a significant reduction in weight and a longer working life.
- Colour coded systems simplify the assembly and disassembly according to the corresponding sizes.
- The non-reflective ceramic tip of the inner sheath allows for a clear view onto the electrode and operation situs.



Eselsbrücke für Passives / Aktives Arbeitselement  
Mnemonic for Passive / Active working element



**ACHTUNG!** Bitte beachten Sie, dass die monopolaren Außen- oder Innenschäfte NICHT mit dem bipolaren Außen- oder Innenschäften vertauscht werden können (kein mischen der Farben!). Dies ist darauf zurückzuführen, dass sich die Spülöffnung auf der unteren Seite des monopolaren Innenschafts befindet, während sie beim bipolaren Innenschaft auf der oberen Seite liegt. Daher gibt es keinen Wasserfluss, falls die Schäfte und Farben kombiniert/gemischt werden.

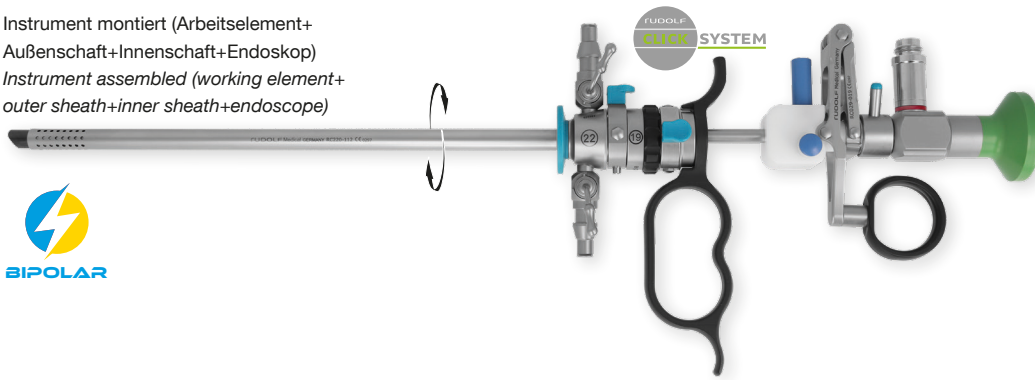
**ATTENTION!** Please be aware that it is not possible to interchange the monopolar outer or inner sheath with the bipolar outer or inner sheath (No colour mixing!) This is due to the fact that the irrigation hole on the monopolar inner sheath is below, and on the bipolar inner sheath on top. Therefore, if the sheaths and colours are mixed there is no water flow.

# Bipolare Resektoskopie

## Bipolar Resectoscopy



Instrument montiert (Arbeitselement+  
Außenschaft+Innenschaft+Endoskop)  
*Instrument assembled (working element+  
outer sheath+inner sheath+endoscope)*

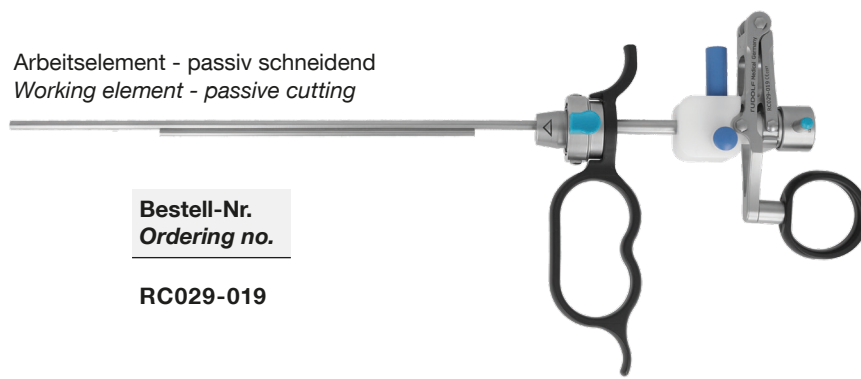


**Kompatible Endoskope**  
**Compatible endoscopes**

**GY127-030**

**GY129-030**

Arbeitselement - passiv schneidend  
*Working element - passive cutting*



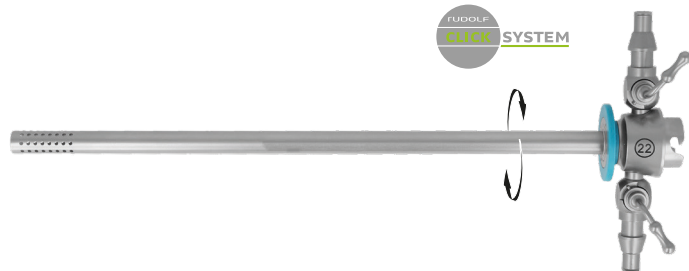
**Bestell-Nr.**  
**Ordering no.**

**RC029-019**

Außenschaft für Dauerspülung, drehbar  
*Outer sheath for continuous flow, rotatable*

**Bestell-Nr.**  
**Ordering no.**

**RC220-112**



Innenschaft  
*Inner sheath*

**Bestell-Nr.**  
**Ordering no.**

**RC220-102**

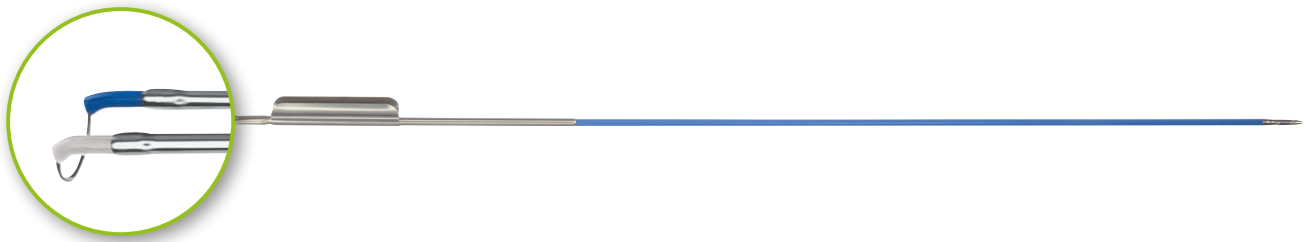


Obturator  
*Obturator*

**Bestell-Nr.**  
**Ordering no.**

**RC190-122**





Kompatible Elektroden für Arbeitselement RC029-019  
Compatible electrodes for working element RC029-019

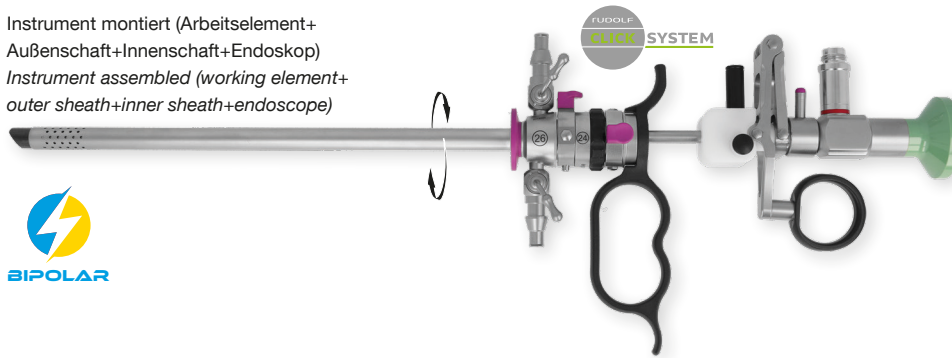
| Bestell-Nr.<br>Ordering no. | Beschreibung<br>Description                                                                                                        |                                                                                       |
|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| RC190-200                   | Schlingenelektrode, 30° nach hinten gewinkelt, 19 Charr., blau/weiß<br>Loop electrode, angled 30° backwards, 19 Charr., blue/white |    |
| RC190-205                   | Schlingenelektrode, 90°, 19 Charr., blau/weiß<br>Loop electrode, 90°, 19 Charr., blue/white                                        |    |
| RC190-215                   | Kugel-Elektrode, Ø 3 mm, 19 Charr., blau/weiß<br>Rollerball electrode, Ø 3 mm, 19 Charr., blue/white                               |    |
| RC190-230                   | Rollenelektrode, Ø 3 mm, 19 Charr., blau/weiß<br>Roller electrode, Ø 3 mm, 19 Charr., blue/white                                   |    |
| RC190-225                   | Messerelektrode, Collins, 19 Charr., blau/weiß<br>Knife electrode, Collins, 19 Charr., blue/white                                  |  |

# Bipolare Resektoskopie

## Bipolar Resectoscopy



Instrument montiert (Arbeitselement+  
Außenschaft+Innenschaft+Endoskop)  
*Instrument assembled (working element+  
outer sheath+inner sheath+endoscope)*



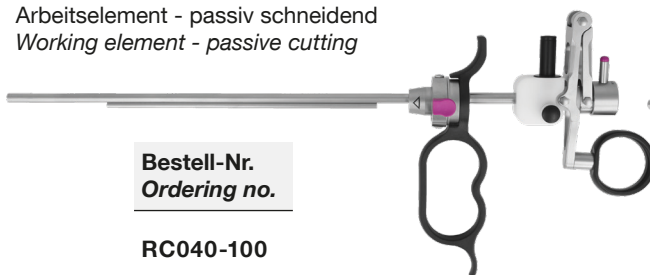
**Kompatible Endoskope**  
**Compatible endoscopes**

GY140-000

GY140-012

GY140-030

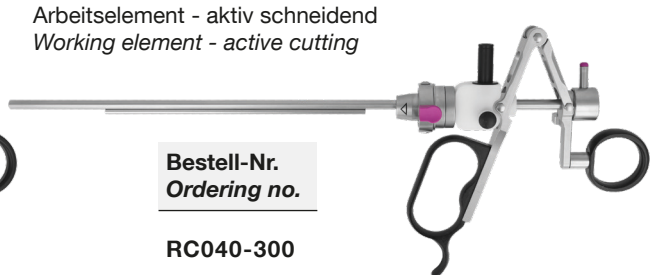
Arbeitselement - passiv schneidend  
*Working element - passive cutting*



**Bestell-Nr.**  
**Ordering no.**

RC040-100

Arbeitselement - aktiv schneidend  
*Working element - active cutting*



**Bestell-Nr.**  
**Ordering no.**

RC040-300

Außenschaft für Dauerspülung, drehbar  
*Outer sheath for continuous flow, rotatable*

**Bestell-Nr.**  
**Ordering no.**

RC260-112



Innenschaft  
*Inner sheath*

**Bestell-Nr.**  
**Ordering no.**

RC260-102



Obturator  
*Obturator*

**Bestell-Nr.**  
**Ordering no.**

RC240-122

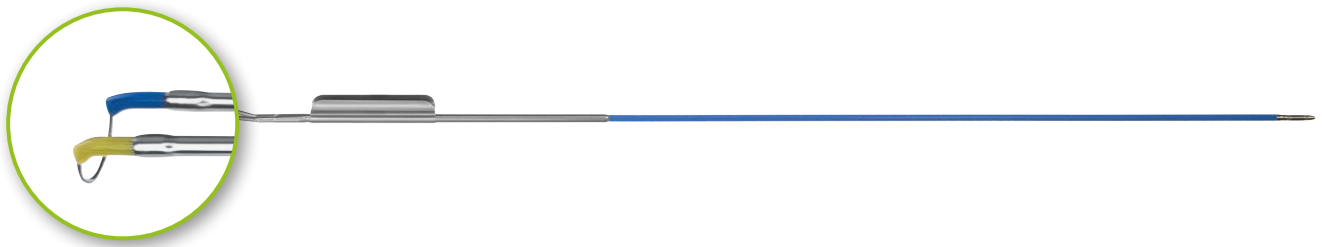


Sichtobturator  
*Viewing obturator*

**Bestell-Nr.**  
**Ordering no.**

RC240-132





Kompatible Elektroden für Arbeitselemente RC040-100 und RC040-300  
Compatible electrodes for working elements RC040-100 and RC040-300

| Ordering no. | Description                                                                                                                         |                                                                                                              |                                                                                                             |
|--------------|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| RC240-201    | Schlingenelektrode, gerade, 24 Charr., blau/gelb<br>Loop electrode, straight, 24 Charr., blue/yellow                                |                                                                                                              |                          |
| RC240-202    | Schlingenelektrode, 30° nach hinten gewinkelt, 24 Charr., blau/gelb<br>Loop electrode, angled 30° backwards, 24 Charr., blue/yellow |                                                                                                              |  <div>TOP SELLER</div>   |
| RC240-205    | Schlingenelektrode, 90°, 24 Charr., blau/gelb<br>Loop electrode, 90°, 24 Charr., blue/yellow                                        |                                                                                                              |                          |
| RC240-212    | Schlingenelektrode PI-Cut, 90°, 24 Charr., blau/gelb<br>Loop electrode PI-Cut, 90°, 24 Charr., blue/yellow                          |                                                                                                              |                          |
| RC240-215    | Ø 3 mm                                                                                                                              | Kugel-Elektrode, 24 Charr., blau/gelb<br>Rollerball electrode, 24 Charr., blue/yellow                        |  <div>TOP SELLER</div> |
| RC240-216    | Ø 5 mm                                                                                                                              |                                                                                                              |                                                                                                             |
| RC240-225    | Konische Elektrode, 24 Charr., blau/gelb<br>Conical electrode, 24 Charr., blue/yellow                                               |                                                                                                              |                        |
| RC240-235    | Ø 5 mm                                                                                                                              | Rollenelektrode, 24 Charr., blau/gelb<br>Roller electrode, 24 Charr., blue/yellow                            |                        |
| RC240-240    | Verdampfungselektrode gezahnt, 24 Charr., blau/gelb<br>Vaporisation electrode serrated, 24 Charr., blue/yellow                      |                                                                                                              |                        |
| RC240-250    | Ø 3 mm                                                                                                                              | Verdampfungselektrode, glatt, 24 Charr., blau/gelb<br>Vaporisation electrode, smooth, 24 Charr., blue/yellow |                        |
| RC240-255    | Ø 5 mm                                                                                                                              |                                                                                                              |                                                                                                             |
| RC240-260    | Messerelektrode, gewinkelt, 24 Charr., blau/gelb<br>Knife electrode, angled, 24 Charr., blue/yellow                                 |                                                                                                              |  <div>TOP SELLER</div> |
| RC240-265    | Bandeletrode, 90°, 24 Charr., blau/gelb<br>Band electrode, 90°, 24 Charr., blue/yellow                                              |                                                                                                              |                        |

\* PI= Platin/Iridium-Beschichtung

\* PI= Platin/Iridium Coating



| FR/CH | mm    | Ø |
|-------|-------|---|
| 3     | 1     | • |
| 4     | 1.333 | • |
| 5     | 1.667 | • |
| 6     | 2     | • |
| 7     | 2.333 | • |
| 8     | 2.667 | • |
| 9     | 3     | • |
| 10    | 3.333 | • |
| 11    | 3.667 | • |
| 12    | 4     | • |
| 13    | 4.333 | • |
| 14    | 4.667 | • |
| 15    | 5     | • |
| 16    | 5.333 | • |
| 17    | 5.667 | • |
| 18    | 6     | • |
| 19    | 6.333 | • |
| 20    | 6.667 | • |
| 22    | 7.333 | • |
| 24    | 8     | • |
| 26    | 8.667 | • |
| 28    | 9.333 | • |

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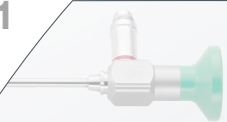
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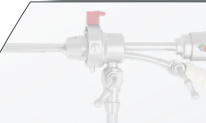
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Endoskope  
Endoscopes  
GY1 - GY4



**02**

Schäfte für Endoskope Ø 2mm  
Sheaths for Endoscopes Ø 2mm  
GY5 - GY10



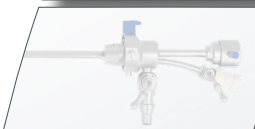
**03**

Schäfte für Endoskope Ø 2.7 + 2.9mm  
Sheaths for Endoscopes Ø 2.7 + 2.9mm  
GY11 - GY14



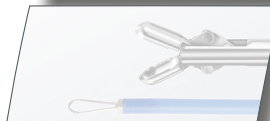
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Kompatible Instrumente + Elektroden  
Compatible Instruments + Electrodes  
GY21 - GY24



**06**

Monopolare Resektoskopie  
Monopolar Resectoscopy  
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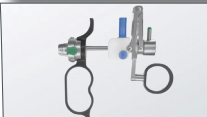
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**08**

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**09**

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**10**

Optische Zangen  
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**11**

Piraña Cut  
Piraña Cut  
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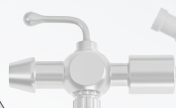
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Instrumente für die Gynäkologie  
Instruments for Gynecology  
GY55 - GY60



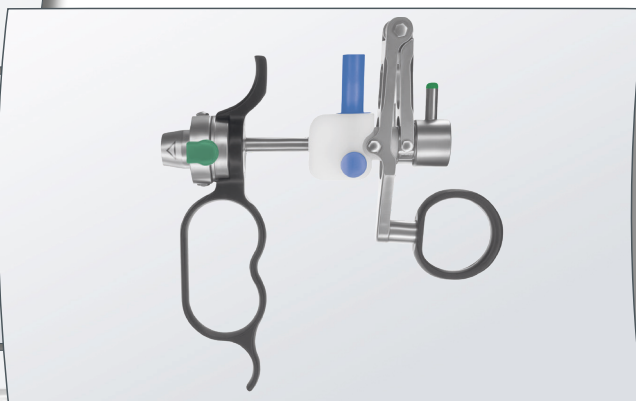
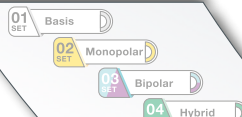
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Zubehör  
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Set Vorschläge  
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GY65 - GY70



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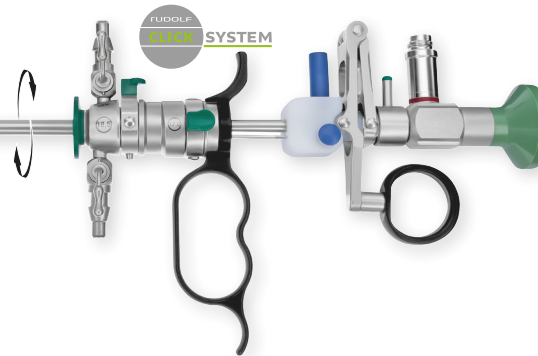


# Hybrid Resektoskopie

## Hybrid Resectoscopy



Instrument montiert (Arbeitselement+  
Außenschaft+Innenschaft+Endoskop)  
*Instrument assembled (working element+  
outer sheath+inner sheath+endoscope)*



**Kompatible Endoskope**  
**Compatible endoscopes**

**GY127-030**

**GY129-030**

Mit dem RUDOLF Hybrid-Mini-Resektoskop haben Sie die Wahl zwischen der monopolaren oder der bipolaren Anwendung.

Geben Sie bei ihrem OP-Set-Up Acht auf das korrekte HF Kabel (HF Gerät- und Instrumentenseite) sowie auf die korrekte Spülflüssigkeit.

Monopolare Anwendung = Sorbitol, Mannitol, Glycine  
Bipolare Anwendung = NaCl 0,9%

Mit dem RUDOLF Hybrid Resektoskop decken Sie 2 OP-Techniken mit einem Instrument ab und haben hierdurch Kostenersparnisse in der HF-Chirurgie. Durch den geringen Durchmesser des Außenschafts von 18.5 FR/CH ist zudem nur eine geringe Dilation der Patientin bzw. des Cervix notwendig.

*The RUDOLF Hybrid Mini Resectoscope gives you the opportunity to choose between monopolar or bipolar treatment.*

*With your surgical set-up, make sure to use the suitable HF cable (HF device and instrument side) together with the correct irrigation liquid:*

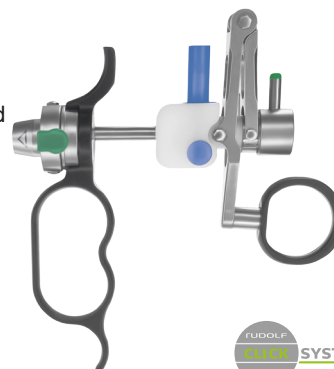
*Monopolar application = Sorbitol, Mannitol, Glycine  
Bipolar application = NaCl 0.9%*

*With the RUDOLF Hybrid Resectoscope, two surgery techniques are covered by one instrument, resulting in cost savings in electrosurgery. Due to the small diameter of the outer sheath 18.5 FR/CH, only a small dilation of the patient / the cervix is necessary.*

Arbeitselement - passiv schneidend  
*Working element - passive cutting*

**Bestell-Nr.**  
**Ordering no.**

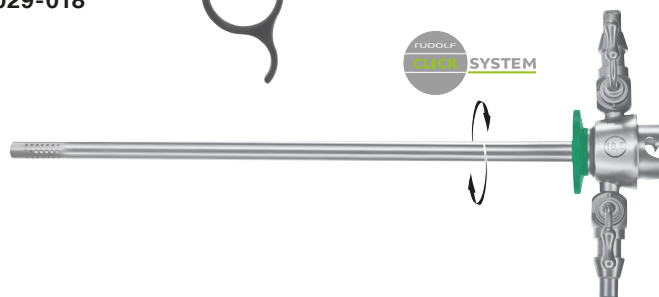
**RC029-018**



Außenschaft für Dauerspülung, drehbar  
*Outer sheath for continuous flow, rotatable*

**Bestell-Nr.**  
**Ordering no.**

**RC180-112**



Innenschaft  
*Inner sheath*

**Bestell-Nr.**  
**Ordering no.**

**RC180-102**



Obturator  
*Obturator*

**Bestell-Nr.**  
**Ordering no.**

**RC170-122**





Kompatible Hybrid Elektroden für Arbeitselement RC029-018  
Compatible hybrid electrodes for working element RC029-018

| Bestell-Nr.<br>Ordering no. | Beschreibung<br>Description                                                                                                  |                                                                                                |
|-----------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| RC170-200                   | Schlingenelektrode, 30° nach hinten gewinkelt, 17,5 Charr., grün<br>Loop electrode, angled 30° backwards, 17,5 Charr., green |  TOP SELLER |
| RC170-205                   | Schlingenelektrode, 17,5 Charr., grün<br>Loop electrode, 17,5 Charr., green                                                  |             |
| RC170-215                   | Kugel-Elektrode, Ø 2 mm, 17,5 Charr., grün<br>Rollerball electrode, Ø 2 mm, 17,5 Charr., green                               |             |
| RC170-225                   | Messerelektrode, 17,5 Charr., grün<br>Knife electrode, 17,5 Charr., green                                                    |  TOP SELLER |
| RC170-230                   | Rollenelektrode, 17,5 Charr., grün<br>Roller electrode, 17,5 Charr., green                                                   |           |



| FR/CH | mm    | Ø |
|-------|-------|---|
| 3     | 1     | • |
| 4     | 1.333 | • |
| 5     | 1.667 | • |
| 6     | 2     | • |
| 7     | 2.333 | • |
| 8     | 2.667 | • |
| 9     | 3     | • |
| 10    | 3.333 | • |
| 11    | 3.667 | • |
| 12    | 4     | • |
| 13    | 4.333 | • |
| 14    | 4.667 | • |
| 15    | 5     | • |
| 16    | 5.333 | • |
| 17    | 5.667 | • |
| 18    | 6     | • |
| 19    | 6.333 | • |
| 20    | 6.667 | • |
| 22    | 7.333 | • |
| 24    | 8     | • |
| 26    | 8.667 | • |
| 28    | 9.333 | • |

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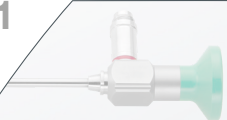
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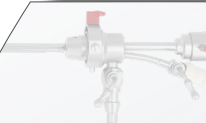
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Endoskope  
Endoscopes  
GY1 - GY4



**02**

Schäfte für Endoskope Ø 2mm  
Sheaths for Endoscopes Ø 2mm  
GY5 - GY10



**03**

Schäfte für Endoskope Ø 2.7 + 2.9mm  
Sheaths for Endoscopes Ø 2.7 + 2.9mm  
GY11 - GY14



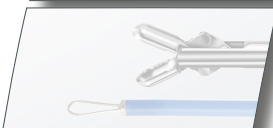
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Schäfte für Endoskope Ø 4mm  
Sheaths for Endoscopes Ø 4mm  
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**05**

Kompatible Instrumente + Elektroden  
Compatible Instruments + Electrodes  
GY21 - GY24



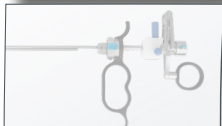
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Monopolare Resektoskopie  
Monopolar Resectoscopy  
GY25 - GY32



**07**

Bipolare Resektoskopie  
Bipolar Resectoscopy  
GY33 - GY40



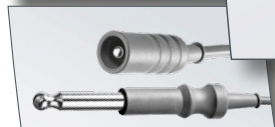
**08**

Hybrid Resektoskopie  
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**09**

HF Kabel  
HF Cables  
GY45 - GY48



**10**

Optische Zangen  
Optical Forceps  
GY49 - GY52



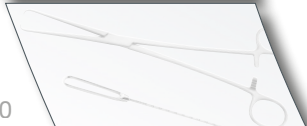
**11**

Piraña Cut  
Piraña Cut  
GY53 - GY54



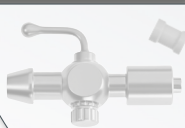
**12**

Instrumente für die Gynäkologie  
Instruments for Gynecology  
GY55 - GY60



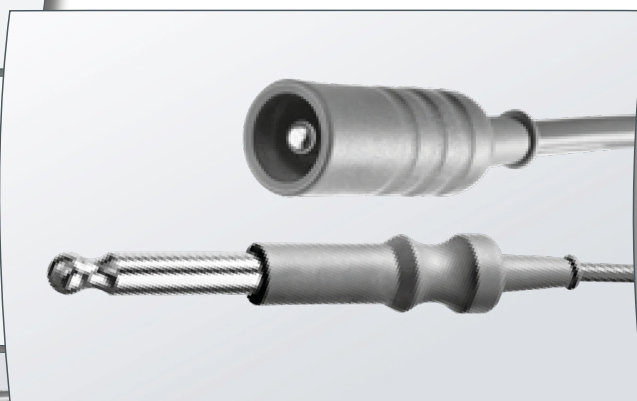
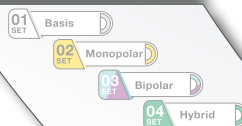
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# HF-Monopolare Anschlusskabel

## HF Monopolar Connecting Cables



HF-Kabel für die monopolaren Arbeitselemente der Resektoskopie und der flexiblen Elektroden  
*HF cable for monopolar working elements of resectoscopy and flexible electrodes*

| Bestell-Nr.<br>Ordering no. | Länge<br>Length | Anschluss instrumentenseitig<br>Connection to instrument                            | Anschluss geräteseitig<br>Connection to equipment                                                                                       |
|-----------------------------|-----------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| HF300-110                   | 4,5 m           |   | Geräte mit 5 mm-Bananenbuchse,<br>Erbe/ACC/ICC/Storz-Geräte<br><i>equipment with 5 mm banana jack,<br/>Erbe/ACC/ICC/Storz equipment</i> |
| HF300-120                   | 4,5 m           |                                                                                     | Valleylab / Conmed-Geräte<br><i>Valleylab / Conmed equipment</i>                                                                        |
| HF300-130                   | 4,5 m           |                                                                                     | Geräte mit 4 mm-Bananenbuchse,<br>Erbe T-Serie, KLS<br><i>equipment with 4 mm banana jack,<br/>Erbe T-Serie, KLS</i>                    |
| 90-0311                     | 3,0 m           |  | SDS Stecker für EMED Geräte<br><i>SDS connector for EMED equipment</i>                                                                  |



Bevor Sie ihre Auswahl treffen, stellen Sie sicher, dass ein kompatibler HF Generator im OP vorhanden ist.  
 Before you make your selection, make sure, that there is a compatible HF generator in the OR available.

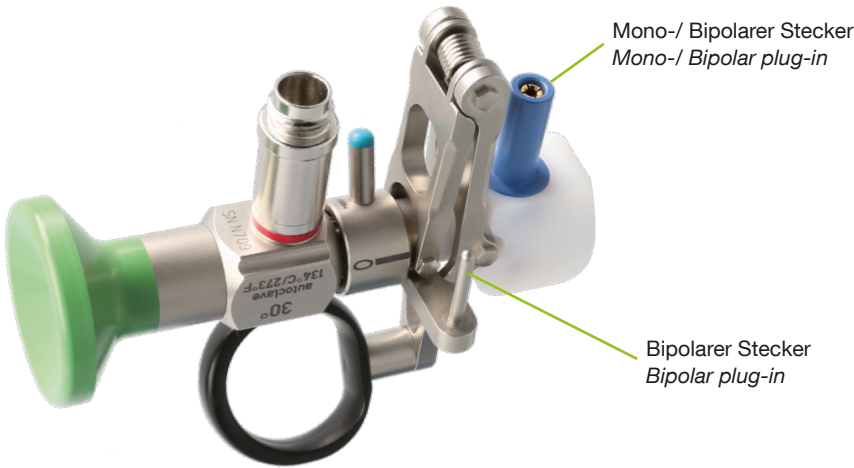
# HF-Bipolare Anschlusskabel

## HF Bipolar Connecting Cables



HF-Kabel für die bipolaren Arbeitselemente der Resektoskopie  
*HF cables for bipolar working elements of resectoscopy*

| Bestell-Nr.<br><i>Ordering no.</i> | Länge<br><i>length</i> | Anschluss instrumentenseitig<br><i>Connection to instrument</i>                   | Anschluss geräteseitig<br><i>Connection to equipment</i>                                                                                                                                       |
|------------------------------------|------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 90-0221                            | 4,5 m                  |  | <p>SDS Stecker, max. 0,8 kVp, für EMED HF-Gerät<br/> <i>SDS plug, max. 0.8 kVp, for EMED HF device</i></p>  |
| HF310-183                          | 4,5 m                  |  | <p>SDS Stecker, max. 0,8 kVp<br/> <i>SDS plug, max. 0.8 kVp</i></p>                                         |



Bevor Sie ihre Auswahl treffen stellen Sie sicher, dass ein kompatibler HF Generator im OP vorhanden ist.  
*Before you make your selection, make sure that there is a compatible HF generator in the OR available.*



| FR/CH | mm    | Ø |
|-------|-------|---|
| 3     | 1     | • |
| 4     | 1.333 | • |
| 5     | 1.667 | • |
| 6     | 2     | • |
| 7     | 2.333 | • |
| 8     | 2.667 | • |
| 9     | 3     | • |
| 10    | 3.333 | • |
| 11    | 3.667 | • |
| 12    | 4     | • |
| 13    | 4.333 | • |
| 14    | 4.667 | • |
| 15    | 5     | • |
| 16    | 5.333 | • |
| 17    | 5.667 | • |
| 18    | 6     | • |
| 19    | 6.333 | • |
| 20    | 6.667 | • |
| 22    | 7.333 | • |
| 24    | 8     | • |
| 26    | 8.667 | • |
| 28    | 9.333 | • |



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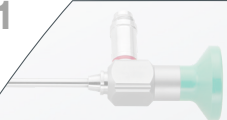
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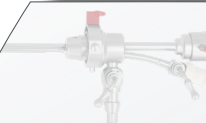
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Endoscopes  
GY1 - GY4



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Schäfte für Endoskope Ø 2mm  
Sheaths for Endoscopes Ø 2mm  
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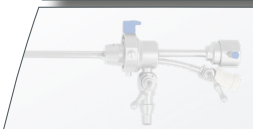
**03**

Schäfte für Endoskope Ø 2.7 + 2.9mm  
Sheaths for Endoscopes Ø 2.7 + 2.9mm  
GY11 - GY14



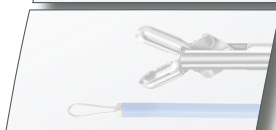
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Schäfte für Endoskope Ø 4mm  
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GY15 - GY20



**05**

Kompatible Instrumente + Elektroden  
Compatible Instruments + Electrodes  
GY21 - GY24



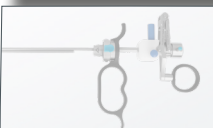
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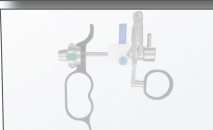
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Piraña Cut  
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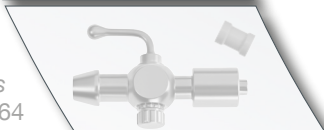
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Instrumente für die Gynäkologie  
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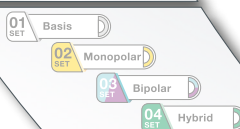
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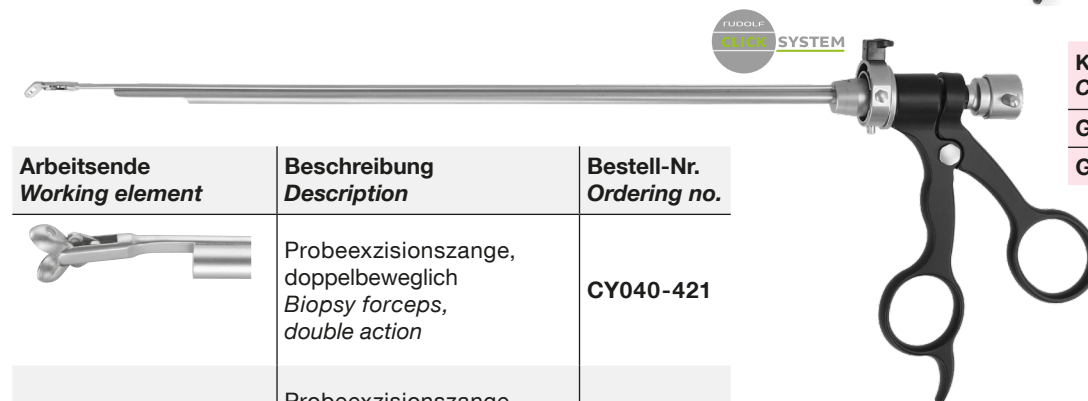
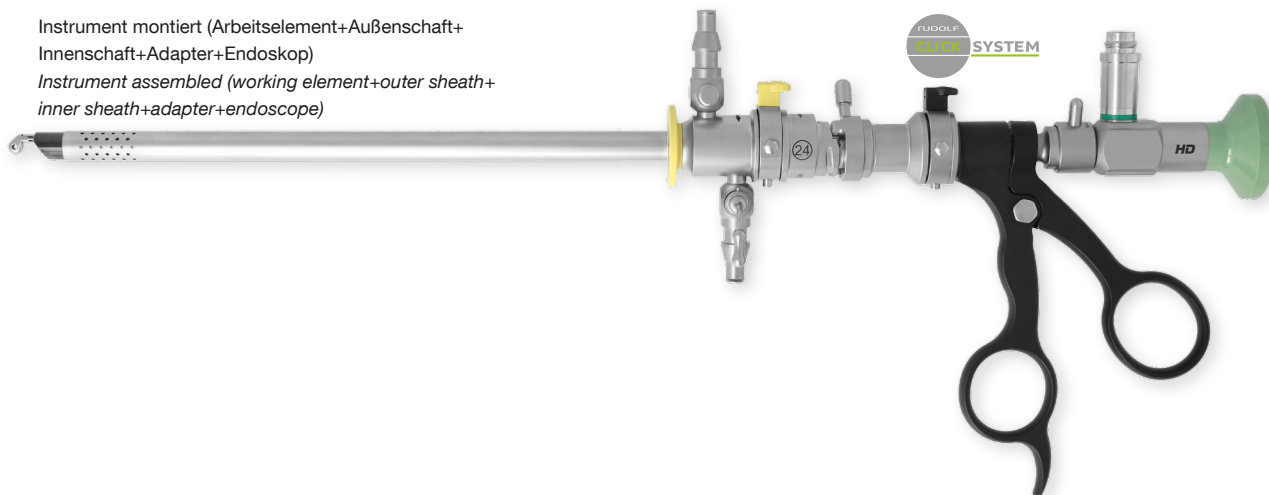


# Optische Zangen für Endoskope Ø 4 mm Endoscopical Forceps for Endoscopes Ø 4 mm



Instrument montiert (Arbeitselement+Außenschaft+  
Innenschaft+Adapter+Endoskop)

Instrument assembled (working element+outer sheath+  
inner sheath+adapter+endoscope)



**Kompatible Endoskope**  
**Compatible endoscopes**

**GY140-000**

**GY140-012**

| Arbeitsende<br>Working element                                                      | Beschreibung<br>Description                                                           | Bestell-Nr.<br>Ordering no. |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------|
|   | Probeexzisionszange,<br>doppelbeweglich<br><i>Biopsy forceps,<br/>double action</i>   | <b>CY040-421</b>            |
|  | Probeexzisionszange,<br>durchschneidend<br><i>Biopsy forceps,<br/>cutting through</i> | <b>CY040-431</b>            |

| Adapter<br>Adapter                                                                  | Beschreibung<br>Description                                                                                                           | Bestell-Nr.<br>Ordering no. |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|
|  | für den Einsatz <b>mit Resektoskopschäften</b> , Bajonett / Click<br><i>for use <b>with resectoscope sheaths</b>, Bayonet / Click</i> | <b>CY040-401</b>            |
|  | für den Einsatz <b>mit Resektoskopschäften</b> , Click / Click<br><i>for use <b>with resectoscope sheaths</b>, click / click</i>      | <b>CY040-412</b>            |

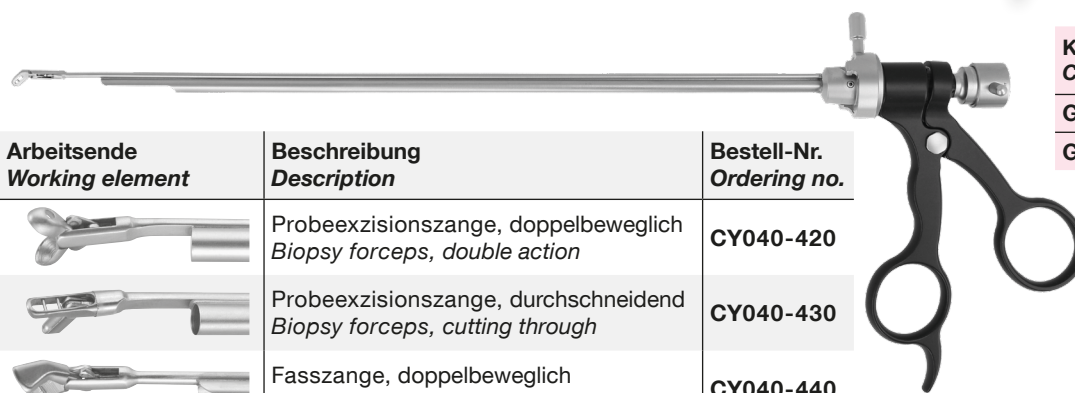
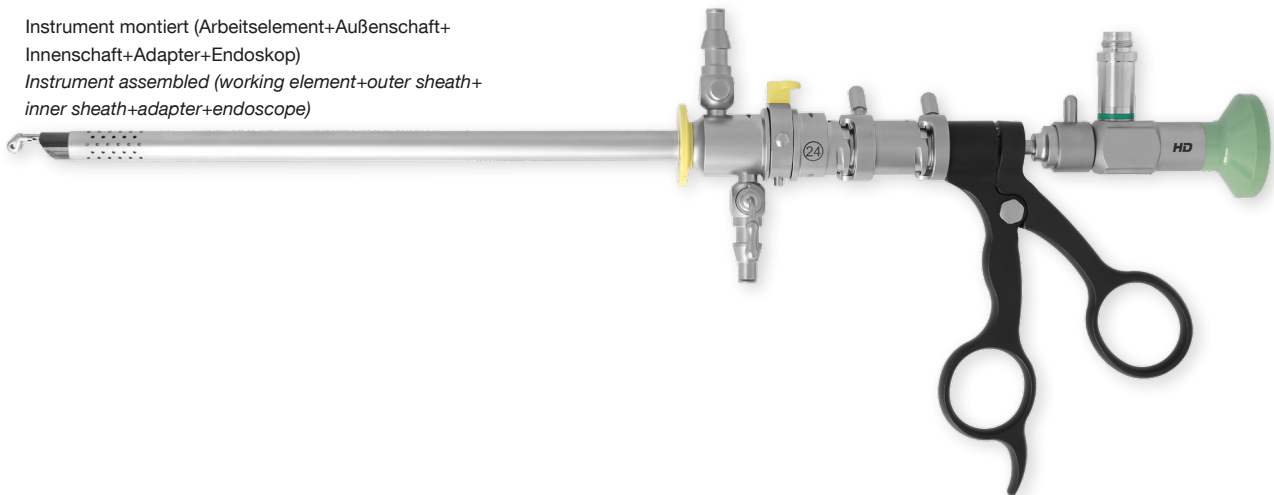


Kompatibel ab Resektoskopie-Schaftsystem 24 - 26 Fr. / Charr.  
*Compatible starting from resectoscopy sheath system 24 - 26 Fr. / Charr.*

# Optische Zangen für Endoskope Ø 4 mm Endoscopical Forceps for Endoscopes Ø 4 mm



Instrument montiert (Arbeitselement+Außenschaft+  
Innenschaft+Adapter+Endoskop)  
Instrument assembled (working element+outer sheath+  
inner sheath+adapter+endoscope)



**Kompatible Endoskope**  
**Compatible endoscopes**

**GY140-000**

**GY140-012**

| Arbeitsende<br>Working element                                                      | Beschreibung<br>Description                                                    | Bestell-Nr.<br>Ordering no. |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|-----------------------------|
|    | Probeexzisionszange, doppelbeweglich<br><i>Biopsy forceps, double action</i>   | <b>CY040-420</b>            |
|  | Probeexzisionszange, durchschneidend<br><i>Biopsy forceps, cutting through</i> | <b>CY040-430</b>            |
|  | Fasszange, doppelbeweglich<br><i>Grasping forceps, double action</i>           | <b>CY040-440</b>            |
|  | Probeexzisionszange, doppelbeweglich<br><i>Biopsy forceps, double action</i>   | <b>CY040-460</b>            |

| Adapter<br>Adapter                                                                  | Beschreibung<br>Description                                                                                                         | Bestell-Nr.<br>Ordering no. |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|
|  | für den Einsatz <b>mit Resektoskopschäften</b> , Bajonett / Bajonett<br><i>for use with resectoscope sheaths, bayonet / bayonet</i> | <b>CY040-400</b>            |
|  | für den Einsatz <b>mit Resektoskopschäften</b> , Click / Bajonett<br><i>for use with resectoscope sheaths, click / bayonet</i>      | <b>CY040-411</b>            |



Kompatibel ab Resektoskopie-Schaftsystem 24 - 26 Fr. / Charr.  
*Compatible starting from resectoscopy sheath system 24 - 26 Fr. / Charr.*



| FR/CH | mm    | Ø |
|-------|-------|---|
| 3     | 1     | • |
| 4     | 1.333 | • |
| 5     | 1.667 | • |
| 6     | 2     | • |
| 7     | 2.333 | • |
| 8     | 2.667 | • |
| 9     | 3     | • |
| 10    | 3.333 | • |
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| 16    | 5.333 | • |
| 17    | 5.667 | • |
| 18    | 6     | • |
| 19    | 6.333 | • |
| 20    | 6.667 | • |
| 22    | 7.333 | • |
| 24    | 8     | • |
| 26    | 8.667 | • |
| 28    | 9.333 | • |

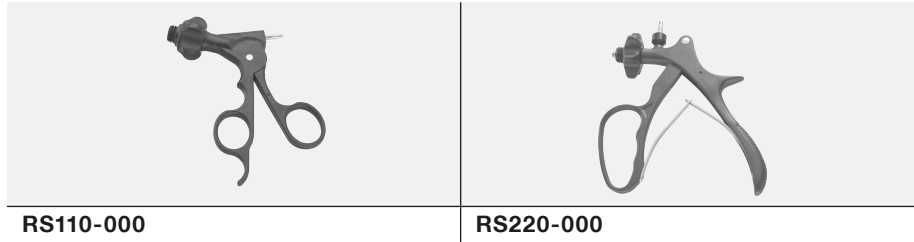


# Multifunktionales Instrument, Piraña Cut

## Multifunctional Instrument, Piraña Cut



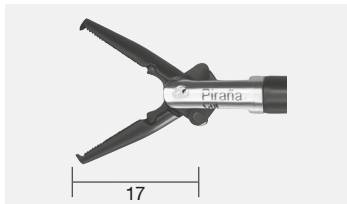
Griff, allein  
Handle, only



RS110-000

RS220-000

Mauleinsatz, allein  
Jaw insert, only



**Set Nummer** = Instrument besteht aus Handgriff + Rohrschaft + Einsatz  
**Set Number** = Instrument consists of handle + tube + insert

Multifunktionale Zange Piraña Cut, 1:2 Zähne, doppelbeweglich, Ø 5 mm  
Multifunctional Forceps Piraña Cut, 1:2 teeth, double action, Ø 5 mm

|        |                  |
|--------|------------------|
| 330 mm | <b>RS000-595</b> |
| 450 mm | <b>RS000-795</b> |

|                  |                  |
|------------------|------------------|
| <b>RS115-595</b> | <b>RS225-595</b> |
| <b>RS117-795</b> | <b>RS227-795</b> |

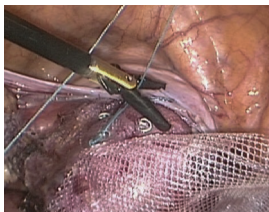
Greifzange  
Grasping Forceps

Schere  
Scissors

Gegen-Nadelhalter  
Counter-Needleholder



### Ein Instrument – drei Funktionen: One instrument - three functions:



#### Schere

Die eingebaute Schere dient zum Durchtrennen des Nahtmaterials.  
Empfohlene Nahtmaterialien:

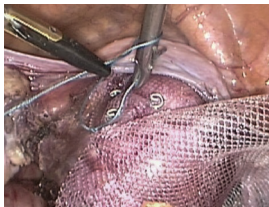
Monofile Fäden 0-2/0 Geflochtene, resorbierbare Fäden 0-2/0.

#### Scissors

The built-in scissors are used to cut the suture material.

Recommended suture materials:

Monofilament threads 0-2/0 Braided, absorbable threads 0-2/0.

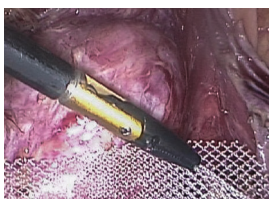


#### Gegen-Nadelhalter

Das feine Maulprofil erlaubt ein Fassen und Halten der Nadel und dient als Assistenz zum laparoskopischen Nadelhalter.

#### Counter-Needleholder

The fine jaw profile allows the needle to be grasped and held.  
It serves as an assistant to the laparoscopic needle holder.



#### Greifzange

Die chirurgische Zahnung mit 1:2 Zähnen erlaubt ein sicheres Fassen von Gewebe und Netzimplantat.

#### Grasping Forceps

The surgical 1:2 teeth allow secure grasping of tissue and mesh implant.



# Index

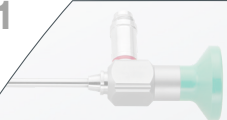
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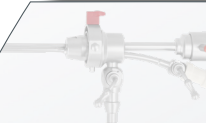
**01**

Endoskope  
Endoscopes  
GY1 - GY4



**02**

Schäfte für Endoskope Ø 2mm  
Sheaths for Endoscopes Ø 2mm  
GY5 - GY10



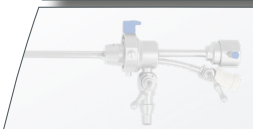
**03**

Schäfte für Endoskope Ø 2.7 + 2.9mm  
Sheaths for Endoscopes Ø 2.7 + 2.9mm  
GY11 - GY14



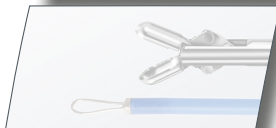
**04**

Schäfte für Endoskope Ø 4mm  
Sheaths for Endoscopes Ø 4mm  
GY15 - GY20



**05**

Kompatible Instrumente + Elektroden  
Compatible Instruments + Electrodes  
GY21 - GY24



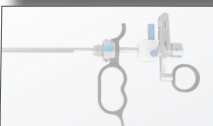
**06**

Monopolare Resektoskopie  
Monopolar Resectoscopy  
GY25 - GY32



**07**

Bipolare Resektoskopie  
Bipolar Resectoscopy  
GY33 - GY40



**08**

Hybrid Resektoskopie  
Hybrid Resectoscopy  
GY41 - GY44



**09**

HF Kabel  
HF Cables  
GY45 - GY48



**10**

Optische Zangen  
Optical Forceps  
GY49 - GY52



**11**

Piraña Cut  
Piraña Cut  
GY53 - GY54



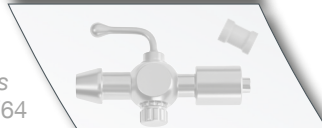
**12**

Instrumente für die Gynäkologie  
Instruments for Gynecology  
GY55 - GY60



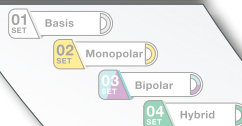
**13**

Zubehör  
Accessories  
GY61 - GY64



**14**

Set Vorschläge  
Set Recommendations  
GY65 - GY70



**ZK 583-02 EN**

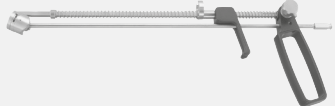
Gerätekatalog  
Devices Catalogue

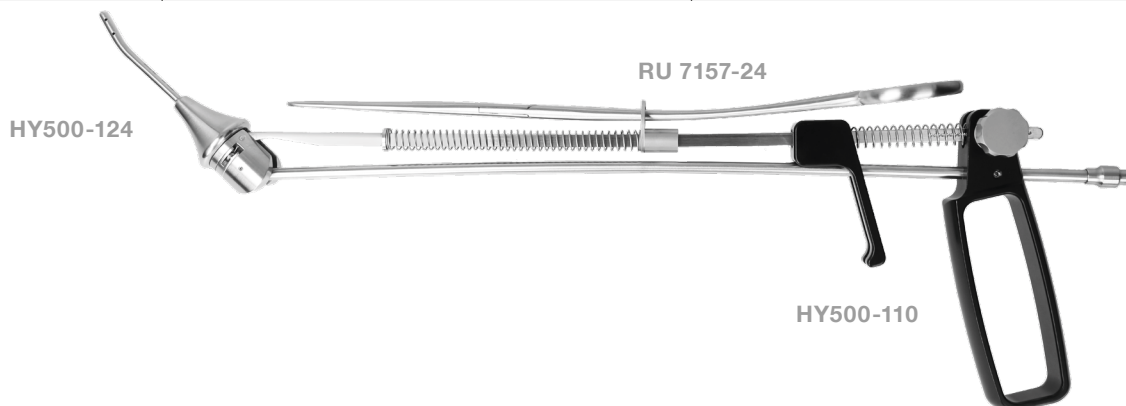




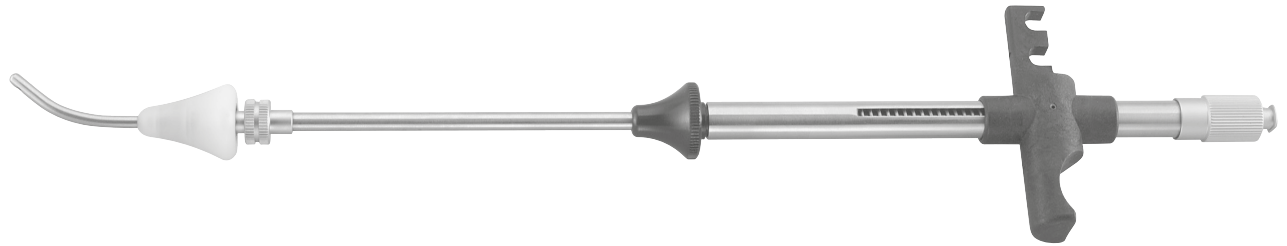


Uterusmanipulator  
Uterus manipulator

| Bestell-Nr.<br>Ordering no. | Beschreibung<br>Description                                                                                        |                                                                                       |
|-----------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| HY500-100                   | Uterusmanipulator komplett mit 6 Adaptern<br>Uterus manipulator complete with 6 adaptors                           |     |
| HY500-110                   | Uterusmanipulator, allein<br>Uterus manipulator, only                                                              |    |
| HY500-120                   | Uterusobturator, stark, extra lang,<br>Ø 10mm, NL 100mm<br>Uterus obturator, thick, extra long<br>Ø 10mm, WL 100mm |     |
| HY500-121                   | Uterusobturator, mittel, lang<br>Ø 8mm, NL 80mm<br>Uterus obturator, medium, long<br>Ø 8mm, WL 80mm                |  |
| HY500-122                   | Uterusobturator, dünn, lang<br>Ø 3mm, NL 55mm<br>Uterus obturator, thin, long<br>Ø 3mm, WL 55mm                    |  |
| HY500-123                   | Uterusobturator, dünn, kurz<br>Ø 3mm, NL 45mm<br>Uterus obturator, thin, short<br>Ø 3mm, WL 45mm                   |  |
| HY500-124                   | Konischer Adapter, langer Dorn<br>Ø 3.3mm, NL 70mm<br>Conical adaptor, long thorn<br>Ø 3.3mm, WL 70mm              |  |
| HY500-125                   | Konischer Adapter, kurzer Dorn<br>Ø 3.3mm, NL 60mm<br>Conical adaptor, short thorn<br>Ø 3.3mm, WL 60mm             |  |



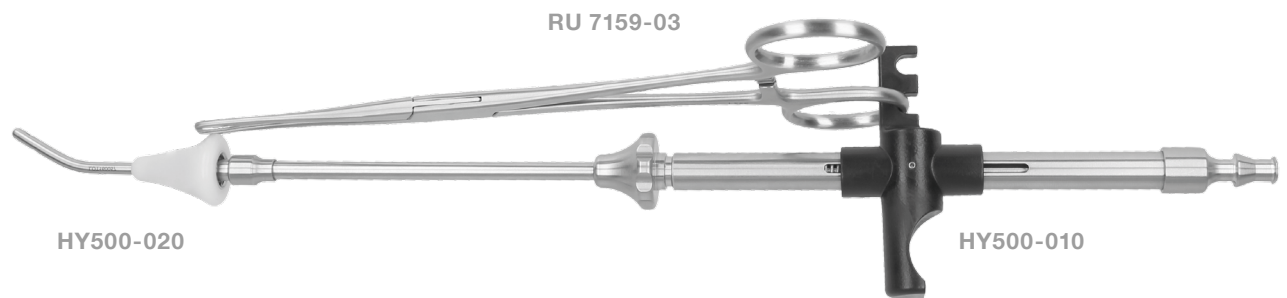
Wir empfehlen die Verwendung zusammen mit der Hakenzange KAHN RU 7157-24  
We recommend using together with the tenaculum forceps KAHN RU 7157-24



Uterusmanipulator nach COHEN

Uterus manipulator by COHEN

| Bestell-Nr.<br>Ordering no. | Beschreibung<br>Description                                                                                                                                                                                                                   |  |
|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| HY500-000                   | Uterusmanipulator komplett<br>mit 2 Portioadaptern (groß/klein)<br>zum Fixieren und Elevieren der Gebärmutter<br><i>Uterus Manipulator complete<br/>with 2 portio adaptors (large/small)<br/>for the fixation and elevation of the uterus</i> |  |
| HY500-010                   | Uterusmanipulator, allein<br><i>Uterus manipulator, only</i>                                                                                                                                                                                  |  |
| HY500-020                   | Portioadapter, klein<br><i>Portio adaptor, small</i>                                                                                                                                                                                          |  |
| HY500-030                   | Portioadapter, groß<br><i>Portio adaptor, large</i>                                                                                                                                                                                           |  |



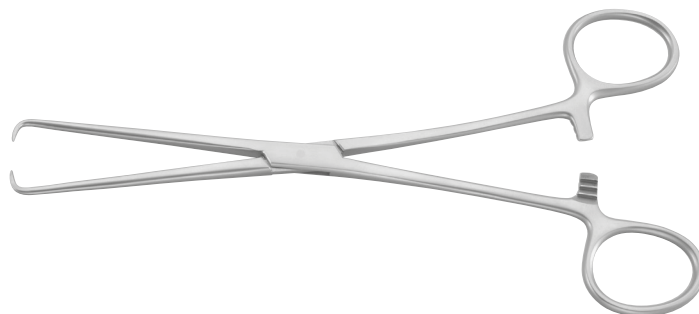
Wir empfehlen die Verwendung zusammen mit der Hakenzange BARRETT RU 7159-03

We recommend using together with the tenaculum forceps BARRETT RU 7159-03

Hakenzange, BARRETT, Länge 18 cm  
*Tenaculum forceps, BARRETT, length 7"*

**Bestell-Nr.**  
**Ordering no.**

**RU 7159-03**



Gebogene Hakenzange, KAHN, Länge 24,5 cm  
*Curved tenaculum forceps, KAHN, length 9,65"*

**Bestell-Nr.**  
**Ordering no.**

**RU 7157-24**



Uterusmanipulatorzange, SCHACKE, Länge 23 cm  
*Tenaculum forceps, BARRETT, length 9"*

**Bestell-Nr.**  
**Ordering no.**

**RU 7150-00**



Myombohrer, Ø 5 mm, Länge 330 mm  
*Myoma drill, Ø 5 mm, length 130"*

**Bestell-Nr.**  
**Ordering no.**

**GY200-005**



# Instrumente für die Gynäkologie Instruments for Gynecology

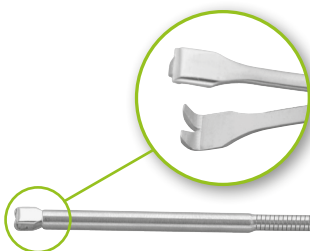


Uterussonden  
Uterine probes

| Bestell-Nr.<br>Ordering no. | Beschreibung<br>Description                                                                                                  |                                                                                    |
|-----------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| RU 7130-32                  | Uterussonde nach SIMS, <b>starr</b> , Länge 32 cm<br><i>Uterine probe by SIMS, <b>rigid</b>, length 12½"</i>                 |  |
| RU 7131-32                  | Uterussonde nach SIMS, <b>biegsam</b> , Länge 32 cm<br><i>Uterine probe by SIMS, <b>malleable</b>, length 12½"</i>           |                                                                                    |
| RU 7128-10                  | Uterusmanipulator,<br>mit cm-Graduierung, biegsam, 18 cm<br><i>Uterus manipulator,<br/>with cm graduation, malleable, 7"</i> |  |

Uterusdilatoren-Sets  
Uterine dilator sets

| Bestell-Nr.<br>Ordering no. | Beschreibung<br>Description                                                                                                                                                          |                                                                                     |
|-----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| RU 7102-30                  | Uterusdilatoren, doppelt, nach HEGAR,<br><b>mit 8 Dilatoren</b> , Ø 3x4 - 17x18 mm<br><i>Uterine dilators, double-ended by HEGAR,<br/><b>with 8 dilators</b>, Ø 3x4 - 17x18 mm</i>   |  |
| RU 7102-40                  | Uterusdilatoren, doppelt, nach HEGAR,<br><b>mit 13 Dilatoren</b> , Ø 1x2 - 25x26 mm<br><i>Uterine dilators, double-ended by HEGAR,<br/><b>with 13 dilators</b>, Ø 1x2 - 25x26 mm</i> |                                                                                     |



Flexible IUD-Fasszange  
Flexible IUD forceps

Bestell-Nr.  
Ordering no.

RU 7153-00

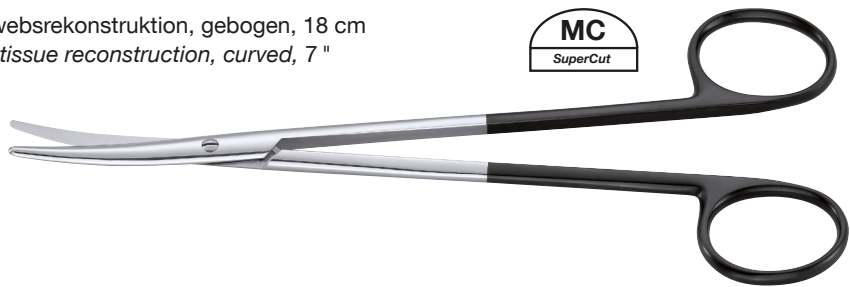




Metzenbaum Schere für feine Gewebsrekonstruktion, gebogen, 18 cm  
Metzenbaum scissors for delicate tissue reconstruction, curved, 7 "

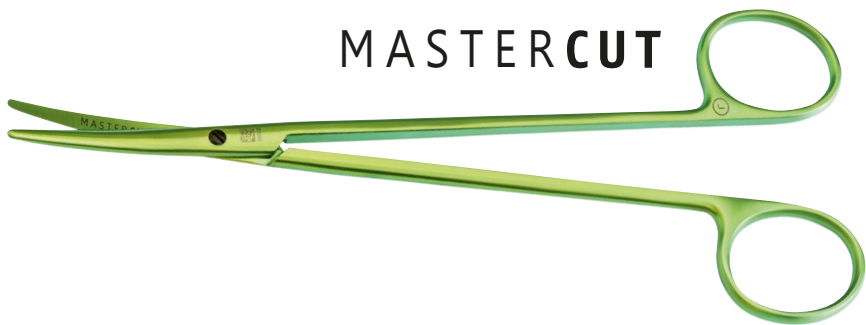
Bestell-Nr.  
Ordering no.

RU 1331-18M



Bestell-Nr.  
Ordering no.

RU 1331-18G



Endometrium-Biopsieküretten  
Endometrium biopsy curettes

| Bestell-Nr.<br>Ordering no. | Beschreibung<br>Description                                                                                                                                   |  |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| RU 7245-01                  | Endometrium-Biopsiekürette, nach NOVAK,<br>Ø 1 mm, Länge 23 cm- 9 "<br>Endometrium biopsy curette by NOVAK<br>Ø 1 mm, length 23 cm- 9 "                       |  |
| RU 7245-02                  | Endometrium-Biopsiekürette, nach NOVAK,<br>Ø 2 mm, Länge 23 cm- 9 "<br>Endometrium biopsy curette by NOVAK<br>Ø 2 mm, length 23 cm- 9 "                       |  |
| RU 7245-03                  | Endometrium-Biopsiekürette, nach NOVAK,<br>Ø 3 mm (standard), Länge 23 cm- 9 "<br>Endometrium biopsy curette by NOVAK<br>Ø 3 mm (standard), length 23 cm- 9 " |  |
| RU 7245-04                  | Endometrium-Biopsiekürette, nach NOVAK,<br>Ø 4 mm, Länge 23 cm- 9 "<br>Endometrium biopsy curette by NOVAK<br>Ø 4 mm, length 23 cm- 9 "                       |  |

Endospekula  
Endospecula

| Bestell-Nr.<br>Ordering no. | Beschreibung<br>Description                                                                                         |  |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------|--|
| RU 7125-00                  | Endospekulum, nach KOGAN,<br>standard, Länge 28 cm - 11 "<br>Endospeculum by KOGAN<br>standard, length 28 cm - 11 " |  |
| RU 7125-01                  | Endospekulum, nach KOGAN,<br>schmal, Länge 28 cm - 11 "<br>Endospeculum by KOGAN<br>narrow, length 28 cm - 11 "     |  |

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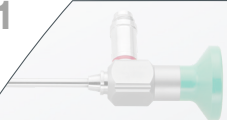
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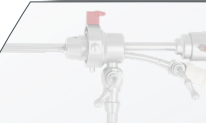
**01**

Endoskope  
Endoscopes  
GY1 - GY4



**02**

Schäfte für Endoskope Ø 2mm  
Sheaths for Endoscopes Ø 2mm  
GY5 - GY10



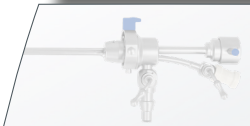
**03**

Schäfte für Endoskope Ø 2.7 + 2.9mm  
Sheaths for Endoscopes Ø 2.7 + 2.9mm  
GY11 - GY14



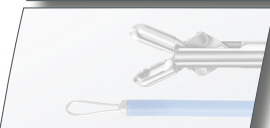
**04**

Schäfte für Endoskope Ø 4mm  
Sheaths for Endoscopes Ø 4mm  
GY15 - GY20



**05**

Kompatible Instrumente + Elektroden  
Compatible Instruments + Electrodes  
GY21 - GY24



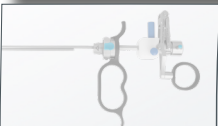
**06**

Monopolare Resektoskopie  
Monopolar Resectoscopy  
GY25 - GY32



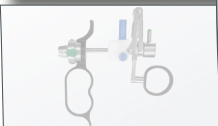
**07**

Bipolare Resektoskopie  
Bipolar Resectoscopy  
GY33 - GY40



**08**

Hybrid Resektoskopie  
Hybrid Resectoscopy  
GY41 - GY44



**09**

HF Kabel  
HF Cables  
GY45 - GY48



**10**

Optische Zangen  
Optical Forceps  
GY49 - GY52



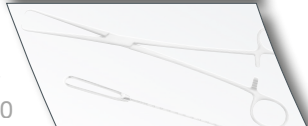
**11**

Piraña Cut  
Piraña Cut  
GY53 - GY54



**12**

Instrumente für die Gynäkologie  
Instruments for Gynecology  
GY55 - GY60



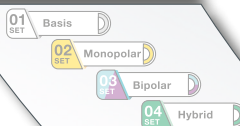
**13**

Zubehör  
Accessories  
GY61 - GY64



**14**

Set Vorschläge  
Set Recommendations  
GY65 - GY70



**ZK 583-02 EN**

Gerätekatalog  
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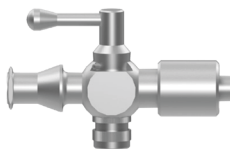




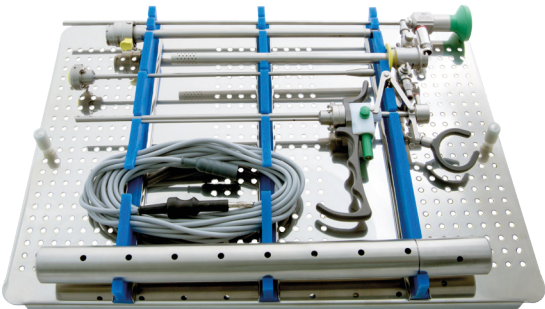
Schutzhülse für die Sterilisation und Aufbewahrung von Elektroden, Küretten und Messern  
*Protecting sleeve for the sterilisation and storage of electrodes, curettes and knives*

| Bestell-Nr.<br>Ordering no. | Material<br>Material                       |                                                                                    |
|-----------------------------|--------------------------------------------|------------------------------------------------------------------------------------|
| RZ010-006                   | rostfreier Stahl<br><i>stainless steel</i> |  |

Schlauchverbinder  
*Tubing connectors*

| Bestell-Nr.<br>Ordering no. | Bezeichnung<br>Description                                                                     |                                                                                     |
|-----------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| RU 5288-31                  | Luer-lock-Schlauchverbinder mit Absperrhahn<br><i>Luer lock tubing connector with stopcock</i> |  |

Siebeinsatz für Resektoskope, 370x255x45 mm  
*Tray insert for resectoscopes, 370x255x45 mm*

| Bestell-Nr.<br>Ordering no. |                                                                                     |
|-----------------------------|-------------------------------------------------------------------------------------|
| RC300-100                   |  |

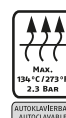
Gummikappe für Instrumentenkanal  
*Rubber cap for instrument channel*

Bestell-Nr.  
Ordering no.

RZ200-000



Schutzhülse für Endoskope bis Ø5 mm  
*Protecting sleeve for endoscopes up to Ø5 mm*



| Bestell-Nr.<br>Ordering no. | Bezeichnung<br>Description                                                                                                                           |                                                                                      |
|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| RZ010-000                   | Schutzhülse für Endoskope<br>bis Ø5 mm für NL 175 mm, Kunststoff<br><i>Protecting sleeve for endoscopes<br/>up to Ø5.0 mm for WL 175 mm, plastic</i> |  |

Aufsteckbar für NL 302 mm, Ø5 mm, Kunststoff  
*Attachable for WL 302 mm, Ø5.0 mm, plastic*



# Sterilisations- und Aufbewahrungszubehör

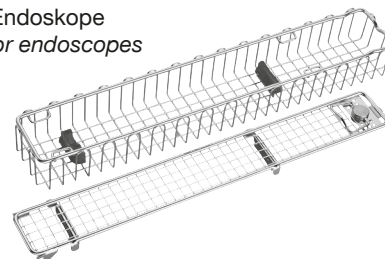
## Sterilizing and Storage Accessories



Siebkorb, Kunststoffbehälter und Aluminiumbehälter  
Wire basket, plastic container and aluminium container

| Bestell-Nr.<br>Ordering no. | Abmessungen (LxBxH)<br>Dimensions (l x w x h) | Für Endoskop-Ø mm<br>For endoscopes - Ø mm |
|-----------------------------|-----------------------------------------------|--------------------------------------------|
| <b>RU8908-01</b>            | 290 x 80 x 52 mm                              | 1 – 10 mm                                  |
| <b>RU8908-11</b>            | 460 x 80 x 52 mm                              | 1 – 10 mm                                  |
| <b>RU8908-02</b>            | 670 x 80 x 52 mm                              | 1 – 10 mm                                  |

Siebkorb für Endoskope  
Wire basket for endoscopes





Pflegefett für Hähne, 25g  
*Lubricant for stopcocks, 25g*

**Bestell-Nr.**  
**Ordering no.**

**RU 8880-25**

# Index

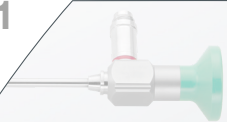
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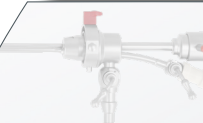
**01**

Endoskope  
Endoscopes  
GY1 - GY4



**02**

Schäfte für Endoskope Ø 2mm  
Sheaths for Endoscopes Ø 2mm  
GY5 - GY10



**03**

Schäfte für Endoskope Ø 2.7 + 2.9mm  
Sheaths for Endoscopes Ø 2.7 + 2.9mm  
GY11 - GY14



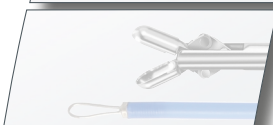
**04**

Schäfte für Endoskope Ø 4mm  
Sheaths for Endoscopes Ø 4mm  
GY15 - GY20



**05**

Kompatible Instrumente + Elektroden  
Compatible Instruments + Electrodes  
GY21 - GY24



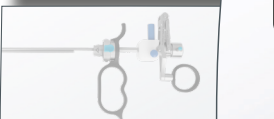
**06**

Monopolare Resektoskopie  
Monopolar Resectoscopy  
GY25 - GY32



**07**

Bipolare Resektoskopie  
Bipolar Resectoscopy  
GY33 - GY40



**08**

Hybrid Resektoskopie  
Hybrid Resectoscopy  
GY41 - GY44



**09**

HF Kabel  
HF Cables  
GY45 - GY48



**10**

Optische Zangen  
Optical Forceps  
GY49 - GY52



**11**

Piraña Cut  
Piraña Cut  
GY53 - GY54



**12**

Instrumente für die Gynäkologie  
Instruments for Gynecology  
GY55 - GY60



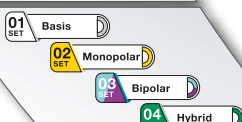
**13**

Zubehör  
Accessories  
GY61 - GY64



**14**

Set Vorschläge  
Set Recommendations  
GY65 - GY70



**01 SET**

Basis



**02 SET**

Monopolar



**03 SET**

Bipolar



**04 SET**

Hybrid



**ZK 583-02 EN**

Gerätekatalog  
Devices Catalogue

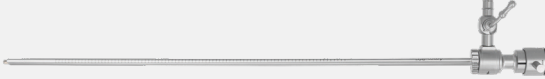


# Hysteroskopie-Basis-Set

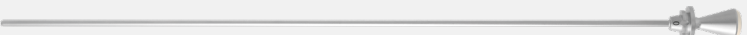
## Hysteroscopy Basic Set



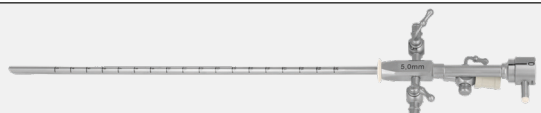
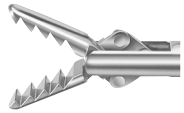
Diagnostisches Hysteroskop  
*Diagnostic Hysteroscope*

| Bestell-Nr.<br>Ordering no. | Set 1                                                                                                                            |                                                                                    |
|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| GY129-030                   | Endoskop 2,9 mm, 30°<br><i>Endoscope 2.9mm, 30°</i>                                                                              |  |
| HY029-111                   | Hysteroskopschaft<br>30°, 4,0mm (12 Fr./Charr.), NL 267mm<br><i>Hysteroscope sheath<br/>30°, 4.0mm (12 Fr./Charr.), WL 267mm</i> |  |
| HY029-121                   | Standardobturator<br><i>Standard obturator</i>                                                                                   |  |

Diagnostisches Dauerspül-Hysteroskop  
*Diagnostic Continuous Flow-Hysteroscope*

| Bestell-Nr.<br>Ordering no. | Set 2                                                                           |                                                                                      |
|-----------------------------|---------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| GY129-000                   | Endoskop 2,9 mm, 0°<br><i>Endoscope 2.9mm, 0°</i>                               |    |
| HY029-211                   | Innenschaft 3,7 mm (11 Fr./Charr.)<br><i>Inner sheath 3.7mm (11 Fr./Charr.)</i> |   |
| HY029-221                   | Außenschaft 5 mm (15 Fr./Charr.)<br><i>Outer sheath 5mm (15 Fr./Charr.)</i>     |  |
| HY029-231                   | Standardobturator<br><i>Standard obturator</i>                                  |  |

Diagnostisches Dauerspül-Hysteroskop mit Arbeitskanal  
*Diagnostic Continuous Flow Hysteroscope with Working Channel*

| Bestell-Nr.<br>Ordering no. | Set 3                                                                                                                                                                                                     |                                                                                       |
|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| GY129-030                   | Endoskop 2,9 mm, 30°<br><i>Endoscope 2.9mm, 30°</i>                                                                                                                                                       |   |
| HY029-202                   | Hysteroskopschaft 30°, 5 mm (15 Fr./Charr.),<br>NL 248mm mit Arbeitskanal 5 Fr./Charr.<br><i>Hysteroscope sheath 30°, 5mm (15 Fr./Charr.),<br/>WL 248mm with working channel 5 Fr./Charr.</i>             |   |
| HY029-232                   | Standardobturator<br><i>Standard obturator</i>                                                                                                                                                            |   |
| RF215-403                   | Schere, einfach beweglich, halbstarr nicht isoliert,<br>5 Fr./Charr., 400 mm<br><i>Scissors, single action, semi-rigid not insulated,<br/>5 Fr./Charr., 400 mm</i>                                        |  |
| RF255-403                   | Fasszange, Alligatormaul, doppelbeweglich,<br>halbstarr nicht isoliert, 5 Fr./Charr., 400 mm<br><i>Grasping forceps, alligator jaw, double action,<br/>semi-rigid not insulated, 5 Fr./Charr., 400 mm</i> |  |

# Monopolares Resektoskopie Set, 26 FR./Charr. Monopolar Resectoscopy Set, 26 FR./Charr.



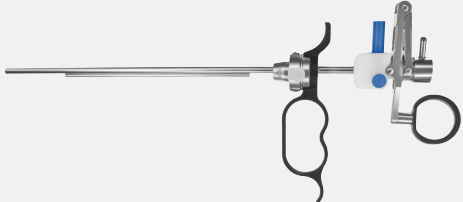
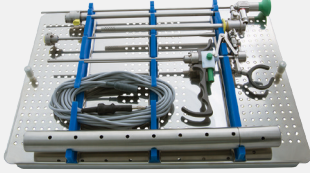
**Set Bestell-Nr.: RC240-1001**, mit Dauerspül-Doppelschaft-System, Click / Bajonett-System, gelb  
**Set ordering No.: RC240-1001**, with continuous flow double-sheath, click / bayonet system, yellow

| Bestell-Nr.<br>Ordering no. | Beschreibung<br>Description                                                                                                                                                              |  |
|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| <b>GY140-030</b>            | Endoskop 4,0 mm, 30°, NL 302 mm<br><i>Endoscope 4.0 mm, 30°, WL 302 mm</i>                                                                                                               |  |
| <b>RC040-101</b>            | Monopolares Arbeitselement, passiv schneidend<br><i>Monopolar working element, passive cutting</i>                                                                                       |  |
| <b>RC260-101</b>            | Innenschaft 24/26 Fr./Charr., Click/Bajonett-System, drehbar, gelb<br><i>Inner sheath 24/26 Fr./Charr., click/bayonet system, rotatable, yellow</i>                                      |  |
| <b>RC260-111</b>            | Außenschaft ohne Obturator, gelb<br><i>Outer sheath without obturator, yellow</i>                                                                                                        |  |
| <b>RC240-121</b>            | Standardobturator 24/26 Fr./Charr.<br><i>Standard obturator 24/26 Fr./Charr.</i>                                                                                                         |  |
| <b>RC240-300</b>            | Schlingenelektrode 24 Fr./Charr., abgewinkelt 30°, gelb<br><i>Loop electrode 24 Fr./Charr., angled 30°, yellow</i>                                                                       |  |
| <b>RC240-305</b>            | Schlingenelektrode, abgewinkelt 90°, blau<br><i>Loop electrode, angled 90°, blue</i>                                                                                                     |  |
| <b>RC240-320</b>            | Kugelelektrode 24 Fr./Charr., Ø 5 mm, gelb<br><i>Rollerball electrode 24 Fr./Charr., Ø 5 mm, yellow</i>                                                                                  |  |
| <b>RZ010-006</b>            | Schutzhülse für die Sterilisation und Aufbewahrung von Elektroden, Küretten und Messern<br><i>Protecting sleeve for the sterilisation and storage of electrodes, curettes and knives</i> |  |
| <b>RC300-100</b>            | Siebeinsatz für Resektoskope, 370x255x45 mm<br><i>Tray insert for resectoscopes, 370x255x45 mm</i>                                                                                       |  |
| <b>90-0311</b>              | Monopolares Anschlusskabel, 3 m, SDS Stecker<br><i>Monopolar cable for resectoscope, 3 m, SDS Plug</i>                                                                                   |  |
| <b>90-0312</b>              | Einweg-Neutralelektrode mit Hydrogel, geteilt, 110 cm², 50 Stück<br><i>Disposable neutral electrode with hydrogel, partitioned, 110 cm², 50 pcs.</i>                                     |  |
| <b>90-0313</b>              | Anschlusskabel für Einweg-Neutralelektrode, 3 m<br><i>Cable for disposable neutral electrode, 3 m</i>                                                                                    |  |

# Bipolares Resektoskopie Set, medium, 22 FR./Charr. Bipolar Resectoscopy Set, medium, 22 FR./Charr.



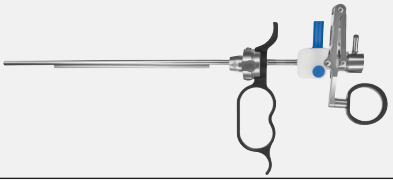
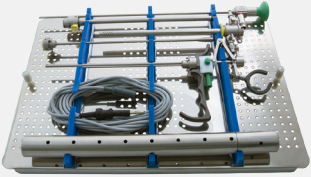
**Set Bestell-Nr.: RC190-2000**, mit Dauerspül-Doppel-Schaft, Click/Click-System, türkis  
**Set ordering No.: RC190-2000**, with continuous flow double-sheath, click/click system, turquoise

| Bestell-Nr.<br>Ordering no. | Beschreibung<br>Description                                                                                                                                                                 |                                                                                       |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>GY129-030</b>            | Endoskope 2,9 mm, 30°, NL 302 mm<br><i>Endoscope 2.9 mm, 30°, WL 302 mm</i>                                                                                                                 |     |
| <b>RC029-019</b>            | Bipolares Arbeitselement, passiv schneidend<br><i>Bipolar working element, passive cutting</i>                                                                                              |     |
| <b>RC220-102</b>            | Innenschaft 17,5 Fr./Charr., drehbar, Click/Click-System, grün<br><i>Inner sheath 17.5 Fr./Charr., rotatable, click/click system, green</i>                                                 |     |
| <b>RC220-112</b>            | Außenschaft, 18,5 Fr./Charr., Click-System, grün<br><i>Outer sheath, 18.5 Fr./Charr., click system, green</i>                                                                               |    |
| <b>RC190-122</b>            | Standardobturator 17,8/18,5 Fr./Charr., Click-System, grün<br><i>Standard obturator 17.8/18.5 Fr./Charr., click system, green</i>                                                           |   |
| <b>RC190-200</b>            | Schlingenelektrode 19 Fr./Charr., rückwärts abgewinkelt 30°, weiß/blau<br><i>Loop electrode, 19 Fr./Charr., backwards angled 30°, white/blue</i>                                            |   |
| <b>RC190-205</b>            | Schlingenelektrode 19 Fr./Charr., abgewinkelt 90°, weiß/blau<br><i>Loop electrode 19 Fr./Charr., angled 90°, white/blue</i>                                                                 |   |
| <b>RC190-215</b>            | Kugelelektrode, Ø 3 mm, 19 Fr./Charr., weiß/blau<br><i>Rollerball electrode, Ø 3 mm, 19 Fr./Charr., white/blue</i>                                                                          |   |
| <b>RZ010-006</b>            | Schutzhülse für die Sterilisation und Aufbewahrung von Elektroden, Küretten und Messern<br><i>Protecting sleeve for the sterilisation and storage of electrodes, curettes and knives</i>    |   |
| <b>RC300-100</b>            | Siebeinsatz für Resektoskope, 370x255x45 mm<br><i>Tray insert for resectoscopes, 370x255x45 mm</i>                                                                                          |  |
| <b>90-0221</b>              | Bipolares Anschlusskabel für <b>RUDOLF</b> Resektoskope, SDS Stecker, max. 0.8 kVp, 4,5 m<br><i>Bipolar connecting cable for <b>RUDOLF</b> resectoscopes, SDS plug, max. 0.8 kVp, 4.5 m</i> |  |

# Bipolares Resektoskopie Set, groß, 26 FR./Charr. Bipolar Resectoscopy Set, large, 26 FR./Charr.



**Set Bestell-Nr.: RC240-2000, mit Dauerspül-Doppelschaft-System, Click / Click-System, violett**  
**Set ordering No.: RC240-2000, with continuous flow double-sheath, click / click system, purple**

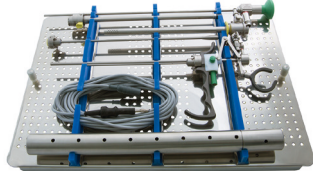
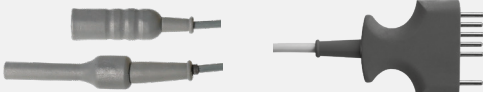
| Bestell-Nr.<br>Ordering no. | Beschreibung<br>Description                                                                                                                                                              |                                                                                       |
|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>GY140-030</b>            | Endoskop 4,0 mm, 30°, NL 302 mm<br><i>Endoscope 4.0 mm, 30°, WL 302 mm</i>                                                                                                               |     |
| <b>RC040-100</b>            | Bipolares Arbeitselement, passiv schneidend<br><i>Bipolar working element, passive cutting</i>                                                                                           |     |
| <b>RC260-102</b>            | Innenschaft 24 Fr./Charr, drehbar, Click/Click-System, violett<br><i>Inner sheath 24 Fr./Charr., rotatable, click/click system, purple</i>                                               |     |
| <b>RC260-112</b>            | Außenschaft, 26 Fr./Charr., Click-System, violett<br><i>Outer sheath, 26 Fr./Charr., click system, purple</i>                                                                            |    |
| <b>RC240-122</b>            | Standardobturator 24/26 Fr./Charr., Click-System, violett<br><i>Standard obturator 24/26 Fr./Charr., click system, purple</i>                                                            |   |
| <b>RC240-202</b>            | Schlingenelektrode 24 Fr./Charr., abgewinkelt 30°, gelb/blau<br><i>Loop electrode 24 Fr./Charr., angled 30°, yellow/blue</i>                                                             |   |
| <b>RC240-212</b>            | Schlingenelektrode 24 Fr./Charr., PI-Cut, abgewinkelt 90°, gelb/blau<br><i>Loop electrode 24 Fr./Charr., PI-Cut, angled 90°, yellow/blue</i>                                             |   |
| <b>RC240-216</b>            | Kugelelektrode 24 Fr./Charr., Ø 5 mm, gelb/blau<br><i>Rollerball electrode, 24 Fr./Charr., Ø 5 mm, yellow/blue</i>                                                                       |   |
| <b>RZ010-006</b>            | Schutzhülse für die Sterilisation und Aufbewahrung von Elektroden, Küretten und Messern<br><i>Protecting sleeve for the sterilisation and storage of electrodes, curettes and knives</i> |   |
| <b>RC300-100</b>            | Siebeinsatz für Resektoskope, 370x255x45 mm<br><i>Tray insert for resectoscopes, 370x255x45 mm</i>                                                                                       |  |
| <b>90-0221</b>              | Monopolares Anschlusskabel, 3 m, SDS Stecker<br><i>Monopolar cable for resectoscope, 3 m, SDS Plug</i>                                                                                   |  |

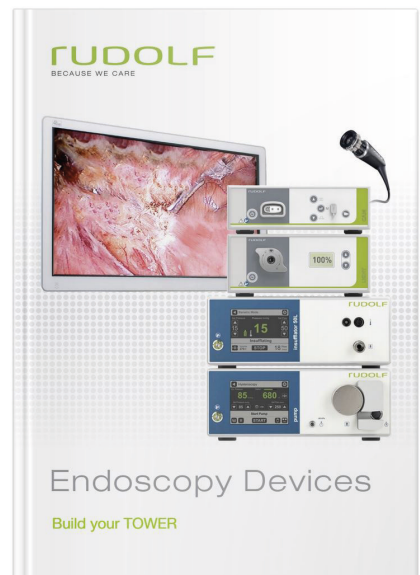


# HYBRID Resektoskopie Set, mini, 18,5 FR./Charr. HYBRID Resectoscopy Set, mini, 18.5 FR./Charr.



**Set Bestell-Nr.: RC170-2000**, mit Dauerspül-Doppel-Schaft, Click/Click-System, grün  
**Set ordering No.: RC170-2000**, with continuous flow double-sheath, click/click system, green

| Bestell-Nr.<br>Ordering no. | Beschreibung<br>Description                                                                                                                                                                 |                                                                                       |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>GY129-030</b>            | Endoskop 2,9 mm, 30°, NL 302 mm<br><i>Endoscope 2.9 mm, 30°, WL 302 mm</i>                                                                                                                  |     |
| <b>RC029-018</b>            | Bipolares Arbeitselement, passiv schneidend<br><i>Bipolar working element, passive cutting</i>                                                                                              |    |
| <b>RC180-102</b>            | Innenschaft 17,5 Fr./Charr., drehbar, Click/Click-System, grün<br><i>Inner sheath 17.5 Fr./Charr., rotatable, click/click system, green</i>                                                 |     |
| <b>RC180-112</b>            | Außenschaft, 18,5 Fr./Charr., Click-System, grün<br><i>Outer sheath, 18.5 Fr./Charr., click system, green</i>                                                                               |    |
| <b>RC170-122</b>            | Standardobturator 17,8/18,5 Fr./Charr., Click-System, grün<br><i>Standard obturator 17.8/18.5 Fr./Charr., click system, green</i>                                                           |   |
| <b>RC170-200</b>            | Schlingenelektrode 17,5 Fr./Charr., rückwärts abgewinkelt 30°, grün<br><i>Loop electrode, 17.5 Fr./Charr., backwards angled 30°, green</i>                                                  |   |
| <b>RC170-215</b>            | Kugelelektrode Ø 2 mm, 17,5 Fr./Charr., green<br><i>Rollerball electrode Ø 2 mm, 17.5 Fr./Charr., green</i>                                                                                 |   |
| <b>RZ010-006</b>            | Schutzhülse für die Sterilisation und Aufbewahrung von Elektroden, Küretten und Messern<br><i>Protecting sleeve for the sterilisation and storage of electrodes, curettes and knives</i>    |   |
| <b>RC300-100</b>            | Siebeinsatz für Resektoskope, 370x255x45 mm<br><i>Tray insert for resectoscopes, 370x255x45 mm</i>                                                                                          |  |
| <b>90-0221</b>              | Bipolares Anschlusskabel für <b>RUDOLF</b> Resektoskope, SDS Stecker, max. 0.8 kVp, 4,5 m<br><i>Bipolar connecting cable for <b>RUDOLF</b> resectoscopes, SDS plug, max. 0.8 kVp, 4.5 m</i> |   |





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