



MEDICAL

MADE IN GERMANY

CE / ISO 9001

2026
Product catalog



SINUSCOPY

Developed and manufactured in Germany

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www.rgmed.com



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2026

Product catalog

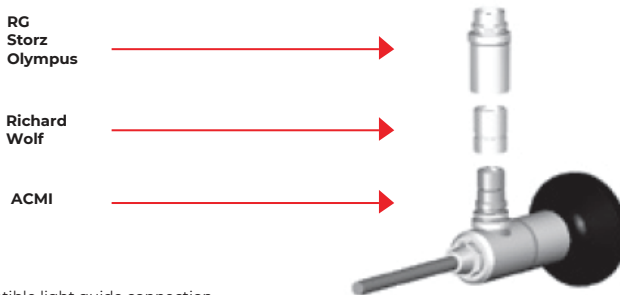
www.rgmed.com

SCOPES



In addition to our endoscopes, we produce endoscopes comparable to the following brands upon request

COMPATIBILITY

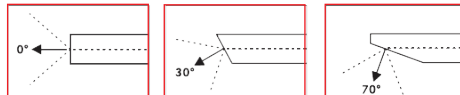


Compatible light guide connection

The advantages of RG endoscopes:

- The optical system is less sensitive to bending
- Higher flexibility compared to standard rigid endoscopes
- Higher robustness (70% off all repairing is due to broken rod-lenses caused by bent tubes)
- Scratch-proof saphirer glass on the distal end and ocular side
- High resolution and contrast reproduction
- 1 year waeenty against broken rod-lenses

AUTOCLAVE 134° C / 273° F



Sinuscope, Ø 2,7 mm, WL 105mm

Direction of view	Non-autoclavable	Autoclavable
0°	S60-001-00	S60-002-00
30°	S60-001-30	S60-002-30
70°	S60-001-70	S60-002-70

Sinuscope, Ø 2,7 mm, WL 140mm

Direction of view	Non-autoclavable	Autoclavable
0°	S60-003-00	S60-004-00
30°	S60-003-30	S60-004-30
70°	S60-003-70	S60-004-70

Sinuscope, Ø 2,7 mm, WL 185mm

Direction of view	Non-autoclavable	Autoclavable
0°	S60-005-00	S60-006-00
30°	S60-005-30	S60-006-30
70°	S60-005-70	S60-006-70

Sinuscope, Ø 4 mm, WL 185mm

Direction of view	Non-autoclavable	Autoclavable
0°	S60-007-00	S60-008-00
30°	S60-007-30	S60-008-30
70°	S60-007-70	S60-008-70

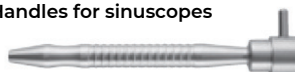
AUTOCLAVE 134° C / 273° F



Mini Sinuscope, Ø 1,7 mm, WL 107mm

Direction of view	Non-autoclavable	Autoclavable
0°	S60-000-00	S60-000-00A

Handles for sinuscopes



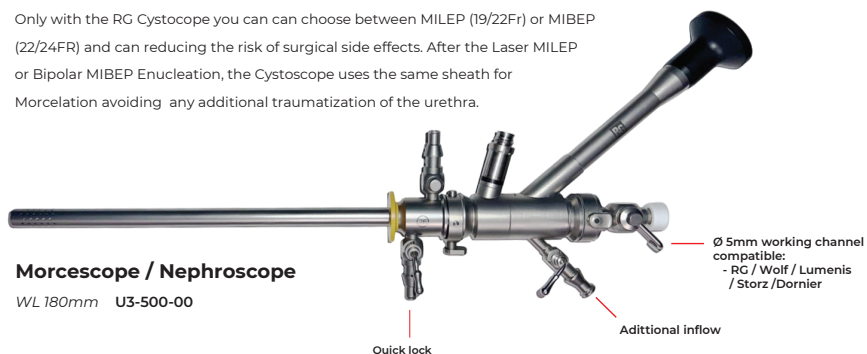
For scopes 0° - 70°

Ø	Length	Art. N°
Ø 2.7 mm	111 mm	S60-000-01
Ø 4.0 mm	110 mm	S60-000-02

UNIVERSAL MORCE / NEPRHOSCOPE

19/22 - 22/24 - 24/26 Fr.

Only with the RG Cystoscope you can choose between MILEP (19/22Fr) or MIBEP (22/24FR) and can reducing the risk of surgical side effects. After the Laser MILEP or Bipolar MIBEP Enucleation, the Cystoscope uses the same sheath for Morcelation avoiding any additional traumatization of the urethra.



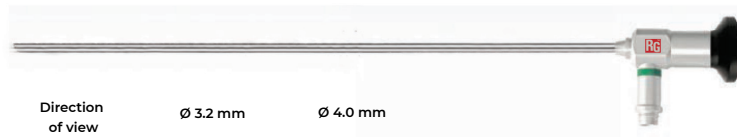
ARTHROSCOPE - SINUSCOPE - ENT

Direction of view	Ø 1.8 mm	Ø 4.0 mm
0°	E29-180-00	E40-180-00
12°	E29-180-12	E40-180-12
30°	E29-180-30	E40-180-30
70°	E29-180-70	E40-180-70



BRONCHOSCOPE - CYSTOSCOPE - HYSTEROSCOPE

Direction of view	Ø 3.2 mm	Ø 4.0 mm
0°	E029-303-00	E040-303-00
12°	E029-303-12	E040-303-12
30°	E029-303-30	E040-303-30
70°	E029-303-70	E040-303-70



AAO SPECIAL

■ MEDICAL MONITORS



- ▷ Screen Size 23.8"
- ▷ Resolution 1920 x 1080
- ▷ Brightness 600cd/m'
- ▷ Color Depth 16.7M colors
- ▷ Viewing angle 78/178
- ▷ Response time (GtoG) 14ms

M-23.8CL1

■ UNIVERSAL LIGHT CABLE



Ø	Working length	Code
3.5mm	1800 mm	E1-035-18
3.5mm	2300 mm	E1-035-23
3.5mm	3000 mm	E1-035-30
3.5mm	1800 mm	E1-048-18
3.5mm	2300 mm	E1-048-23
3.5mm	3000 mm	E1-048-30

With silicone-rubber sheath, autoclavable, waterproof, very flexible, heat resistant from approx -60° to +180° C

■ COMBO

Full HD Camera + 300w. LED Lightsource
Records in full HD 1080p 60 frames



- ▷ LED 300
 - ▷ 1/3" 3.0 Megapixel CMOS Sensor
 - ▷ Color: 0.1Lux@F1.2
 - ▷ 1920x1080 / 60Hz Full HD
 - ▷ 3G SDI 1080p
 - ▷ HDMI 1080p
 - ▷ C-Video composite video
 - ▷ 5300 K
 - ▷ Width: 27 cm / Depth: 32 cm / Height: 12 cm
- E-CHD1**

■ MINI 100W LED LIGHT SOURCE



**+60%
Light**

- ▷ Dimensions: 9x12x7cm
 - ▷ Pound: 280
- E-L100**

ENT SPECIAL

■ MINI 1080p CAMERA



N° Ref: E-CHD12

Specifications

- ▷ 1/3 "CMOS sensor
- ▷ 3.0 megapixels
- ▷ Color: 0.1Lux@F1.2
- ▷ 1920x1080 / 60Hz Full HD
- ▷ 3G SDI 1080p
- ▷ HDMI 1080p
- ▷ Composite video C-Video

■ 10W LED HEADLIGHT PORTABLE



The headlight package includes:

- ▷ Portable travel suitcase
- ▷ 2 lithium-ion batteries each Rechargeable batteries
- ▷ Charger

Code: Non- Focusable E-HL10
Focusable E-HL10F



■ CAMERAS

Stroboscope USB



N° Ref: EC-USB-S

1080p FULL HD



N° Ref: EC-USB1

- ▷ With USB 1080 FULL HD
- ▷ Free software
- ▷ Images / Recording

■ 10W LED LIGHT PORTABLE



Thanks to the compact and portable built-in lithium battery, the mini handheld cold light source can work longer 2 hours after charging.

■ "MINI" LED 10w



Includes:

- ▷ LED device
- ▷ 2 rechargeable batteries
- ▷ Charger
- ▷ Small travel case optional



LARYNGOSTROBOSKOP



- 💡 Optimal examination light
- 📋 Durable & Noiseless
- 📺 Stung Sharp
- 🔧 Flexibility and compatibility
- 👍 Pleasant benefits



STROBOSCOPE USB

Technical specifications

Frequency range	70-1200 Hz
Slow motion frequency	fix 0.7 Hz and 1.5 Hz
Microphone control	Airborne / structure-borne sound microphone
Filter oscillations	0 to max. 20ms
Sound level display dB	Luminous display
Light output	Digit height 15mm
Data output	Power LED approx. 4000k
Mains connection	Live sound, sound pressure dB
Power consumption	100 to 240 V - 50/60 Hz
Dimension	W 320, H 100, D 230mm
Weight	2.9 kg

TROCAR



170mm - 6¾" S60-000-10



3.5 mm Ø



5 mm Ø S60-000-15



5 mm Ø S60-000-20

Septum elevators



200mm - 8" S60-101-20



210mm - 8 1/4" S60-101-21

Eustachian catheters



160mm - 6"



2.5 mm Ø S60-100-16
3.0 mm Ø S60-200-16

SEPTUM ELEVATORS

Freer
205mm - 8"
S60-102-20



Masing
200mm - 8
S60-102-21



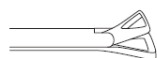
Cottle
220mm - 8 3/4"
S60-102-22



195mm - 8 3/4"
S60-100-20



NASAL CUTTING FORCEPS



Schmeden
x= 120mm - 4 3/4"



S60-103-11



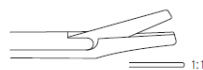
S60-103-12



S60-103-13



Tomati
x= 120mm - 4 3/4" S60-104-12

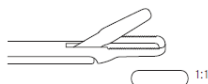


Struycken
x= 120mm - 4 3/4" S60-105-01

0.9 mm

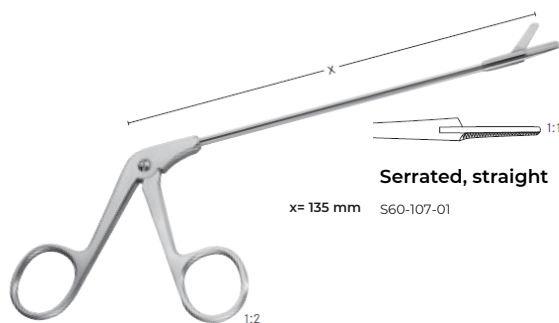
1.2 mm

S60-105-02



Henke
x= 120mm - 4 3/4" S60-106-01

NASAL SCISSORS



Serrated, straight

x= 135 mm S60-107-01



Serrated, right

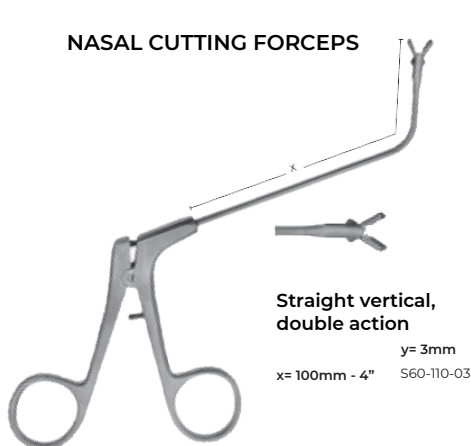
S60-107-02



Serrated, left

S60-107-03

NASAL CUTTING FORCEPS



**Straight vertical,
double action**

y= 3mm
x= 100mm - 4" S60-110-03



**Straight hor.,
double action**

y= 3mm
x= 100mm - 4" S60-111-03

**Straight hor.,
single action**

y= 3mm
x= 100mm - 4" S60-112-03



**45° vertical,
double action**

y= 3mm
x= 100mm - 4" S60-113-03



**45° hor.,
double action**

y= 3mm
x= 100mm - 4" S60-114-03

**45° hor.,
single action, short**

y= 3mm
x= 100mm - 4" S60-115-03



**70° vertical,
double action**

y= 3mm
x= 100mm - 4" S60-116-03



**70° hor.,
double action**

y= 3mm
x= 100mm - 4" S60-117-03



**110° hor.,
single action**

y= 3mm
x= 100mm - 4" S60-118-03

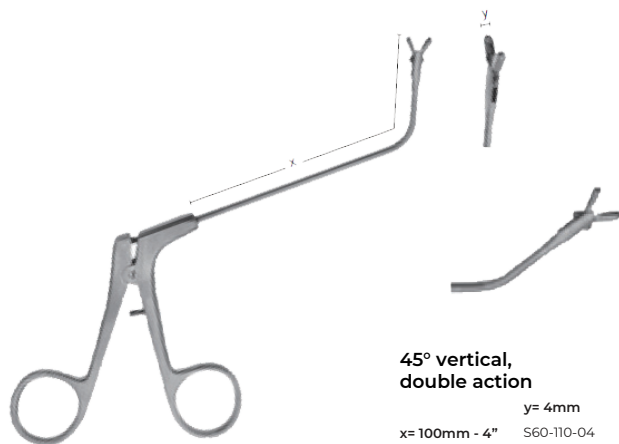
**70° vertical,
single action, short**

y= 3mm
x= 100mm - 4" S60-119-03

**70° hor.,
single action**

y= 3mm
x= 100mm - 4" S60-120-03

NASAL CUTTING FORCEPS



**45° vertical,
double action**

y= 4mm

x= 100mm - 4" S60-110-04

**45° hor.,
double action, short**

y= 4mm

x= 100mm - 4" S60-111-04

**45° vertical,
single action, short**

y= 4mm

x= 100mm - 4" S60-112-04



**70° vertical,
double action**

y= 4mm

x= 100mm - 4" S60-113-04

**70° hor.,
double action, short**

y= 4mm

x= 100mm - 4" S60-114-04

**70° vertical,
single action, short**

y= 4mm

x= 100mm - 4" S60-115-04

CIRCULAR FORCEPS



Straight
y=180mm - 7"

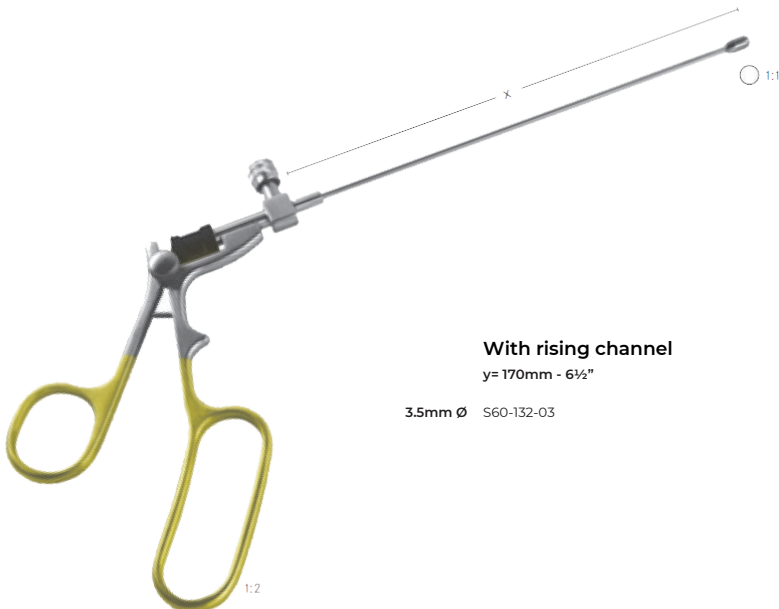
3.5mm Ø S60-130-03

4.5mm Ø S60-130-04

Curved upwards
y=180mm - 7"

S60-131-03

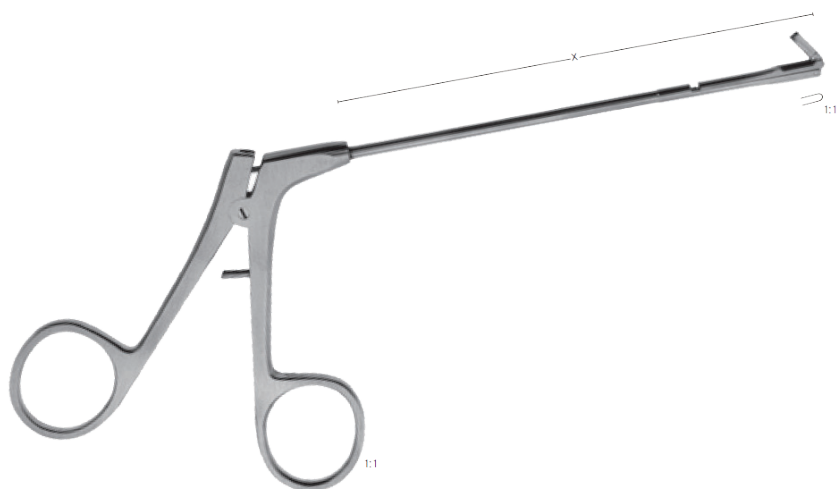
S60-131-04



With rising channel
y=170mm - 6½"

3.5mm Ø S60-132-03

ANTRUM PUNCHES



x= 100mm
1.5mm x 4.5mm

backward, up-cutting

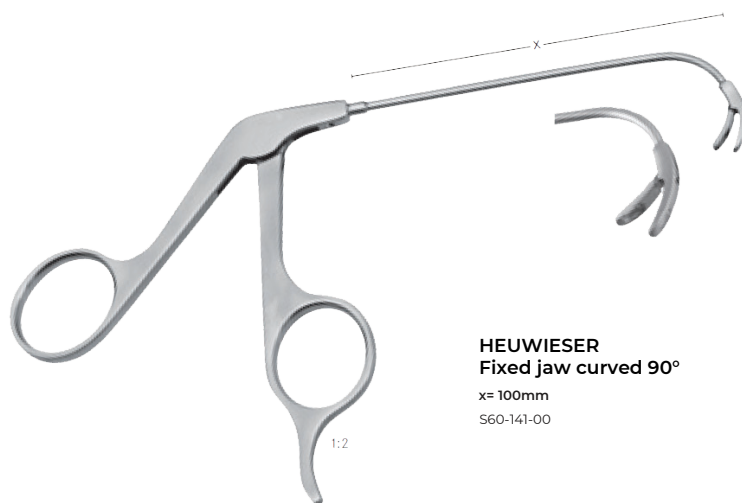
S60-140-01

backward, cut to the right

S60-140-02

backward, cut to the left

S60-140-03



**HEUWIESER
Fixed jaw curved 90°**

x= 100mm
S60-141-00

SPHENOID BONE PUNCHES



1:1

HAJEK UP

x= 140 mm - 5½"
4.0mm x 4.0mm

S60-150-00



1:1

HAJEK - KOFLER UP

x= 140 mm - 5½"
3.5mm x 3.5mm

S60-150-01



1:1

HAJEK DOWN

x= 140 mm - 5½"
4.0mm x 4.0mm

S60-151-00

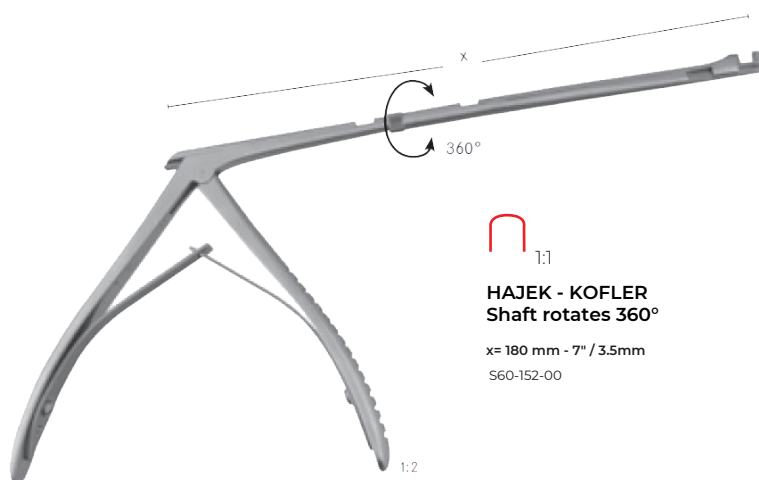


1:1

HAJEK - KOFLER DOWN

x= 140 mm - 5½"
3.5mm x 3.5mm

S60-151-01



1:1

HAJEK - KOFLER
Shaft rotates 360°

x= 180 mm - 7" / 3.5mm

S60-152-00

PUNCHED SPHENOID BONE



HAJEK - CLAUS
200mm - 8"
S60-160-00



CITELLI
170mm - 6¾"
x=60mm



1:1

2.2mm
S60-160-01



1:1

3.0mm
S60-160-02



KERRISON
x = 90mm - 3½"
200mm - 8"



1:1

4mm x 4mm
S60-170-00



1:1

5mm x 5mm
S60-170-01

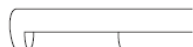


1:1

6mm x 6mm
S60-170-02



FERRIS - SMITH - KERRISON

		x= 150mm - 6"	x= 180mm - 7"
	1mm	S60-171-01	S60-172-01
	2mm	S60-171-02	S60-172-02
	3mm	S60-171-03	S60-172-03
	1mm	S60-173-01	S60-174-01
	2mm	S60-173-02	S60-174-02
	3mm	S60-173-03	S60-174-03
	1mm	S60-175-01	S60-176-01
	2mm	S60-175-02	S60-176-02
	3mm	S60-175-03	S60-176-03

FERRIS - SMITH - KERRISON

Thin footplate

		x= 180mm - 7"
	1mm	S60-177-01
	2mm	S60-177-02
	3mm	S60-177 -03

