



**MEDICAL**

MADE IN GERMANY

CE / ISO 9001

2026  
Product catalog



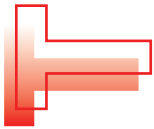
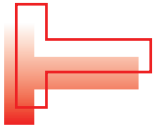
**SINUSCOPY**

*Developed and manufactured in Germany*

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[www.rgmed.com](http://www.rgmed.com)



**03**

Scopes - compatibility

**04**

Autoclave

**05**

New CMOS

**06**

AAO special 2024

**07**

ENTN special 2024

**08**

Laryngostroboskop

**09**

Handles

**10** Septum elevators

**11** Nasal cutting forceps

**14** Circular forceps

**15** Antrum punches

**16** Sphenoid bone punches

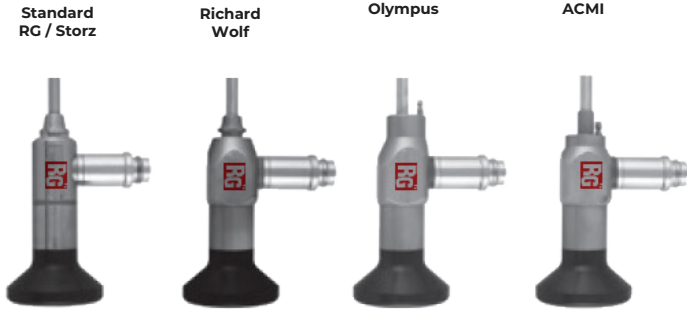
**17** Punches

**2026**

Product catalog

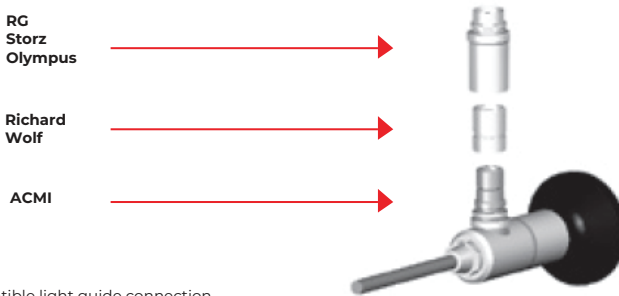
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### Scopes



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

### Compatibility

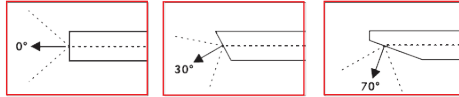


Compatible light guide connection

#### 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 sinuscope**

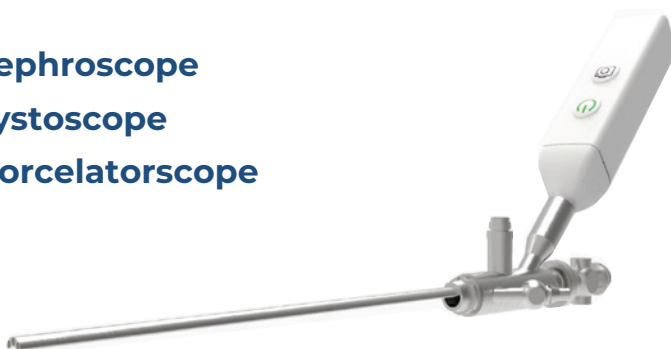


**For scopes 0° - 70°**

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

# NEW CMOS HD

**Nephroscope**  
**Cystoscope**  
**Morcelatorscope**



## 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 2024

## ■ MEDICAL MONITORS



- ▷ Screen Size 23.8"
- ▷ Resolution 1920 x 1080
- ▷ Brightness 600cd/m<sup>2</sup>
- ▷ Color Depth 16.7M colors
- ▷ Viewing angle 78/178
- ▷ Response time (GtoG) 14ms

**M-23.8CL1**

## ■ COMBO

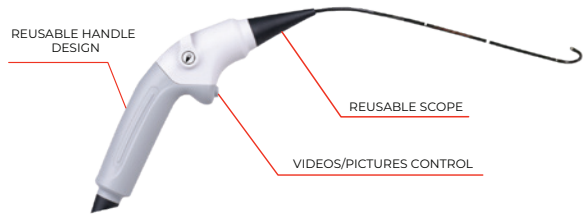
Full HD Camera + 300w. LED Lightsource  
Records in full HD 1080p 60 frames



- ▷ 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**

## ■ VIDEO NASOPHARYNGOSCOPE



Instrument complete: S-32HR

## ■ 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

## ■ MINI 100W LED LIGHT SOURCE



**+60% Light**

- ▷ Dimensions: 9x12x7cm
- ▷ Pound: 280

**E-L100**

# ENT SPECIAL 2024

## ■ MINI 1080p CAMERA



1080p  
FULLHD



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

## ■ CAMERAS

### Stroboscope USB

1080p  
FULLHD



N° Ref: EC-USB-S

### 1080p FULL HD

1080p  
FULLHD



N° Ref: EC-USB1

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

## ■ 10W LED HEADLIGHT PORTABLE



\*also with zoom option

### The headlight package includes:

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

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



## ■ 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



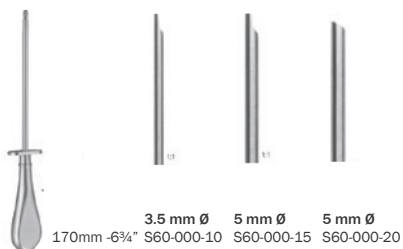
-  Optimal examination light
-  Durable & Noiseless
-  Stung Sharp
-  Flexibility and compatibility
-  Pleasant benefits



## Technical specifications

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

### Trocac



170mm - 6 3/4" S60-000-10 S60-000-15 S60-000-20

### Eustachian catheters



160mm - 6" 2.5 mm Ø 3.0 mm Ø S60-100-16 S60-200-16

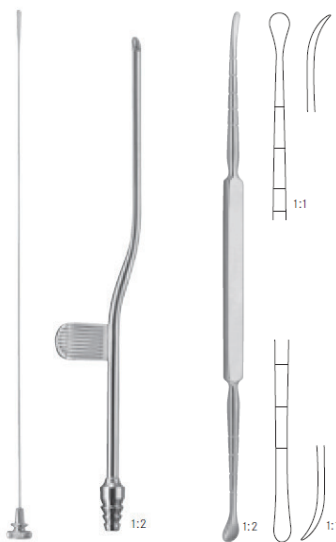
### Universal Light Cable

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

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



### Septum elevators



200mm - 8" S60-101-20 210mm - 8 1/4" S60-101-21

### Light Cable - Light Source - Adapter

Storz		E1-1-S
Olympus		E1-1-0
Wolf / Dyonics		E1-1-WD
ACMI / British Standard		E1-1-AB
Pentax		E1-1-P
Fuji		E1-1-F

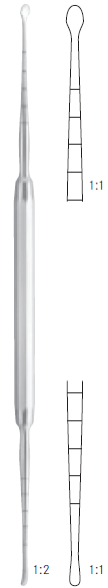
### Light Cable - Endoscope - Adapter

Storz / Olympus		E1-2-S0
Wolf		E1-2-W
ACMI		E1-2-A

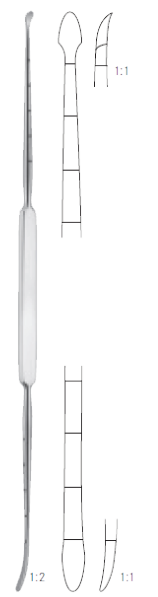
### Septum elevators



**Freer**  
205mm - 8"  
S60-102-20



**Masing**  
200mm - 8"  
S60-102-21

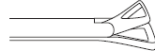


**Cottle**  
220mm - 8 3/4"  
S60-102-22



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

Nasal cutting forceps



Schmeden  
x = 120mm - 4 3/4"



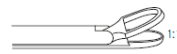
S60-103-11



S60-103-12



S60-103-13



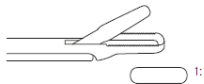
Tomati  
x = 120mm - 4 3/4" S60-104-12



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

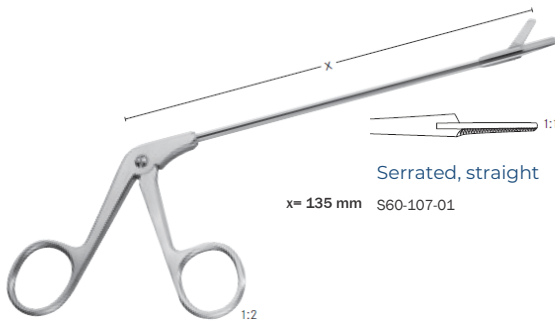
0.9 mm

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

Curved upwards

y= 180mm - 7"

y= 180mm - 7"

3.5mm Ø

S60-130-03

S60-131-03

4.5mm Ø

S60-130-04

S60-131-04



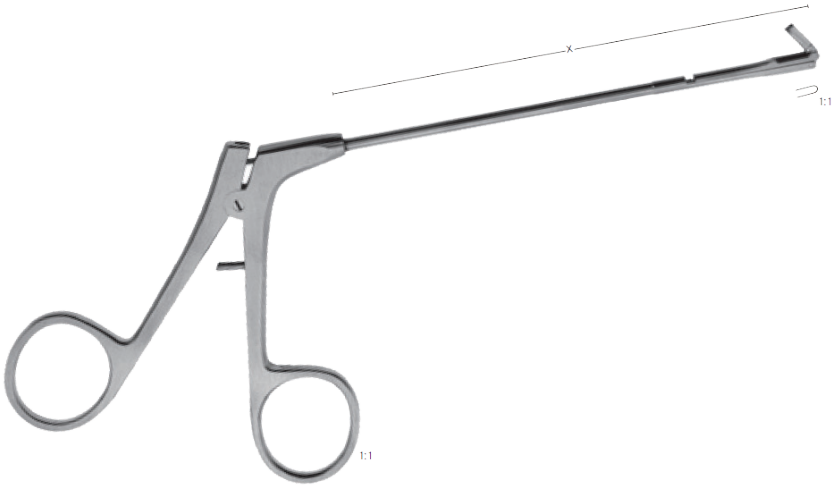
With rising channel

y= 170mm - 6½"

3.5mm Ø

S60-132-03

Antrum punches



x= 100mm  
1.5mm x 4.5mm

backward, up-cutting

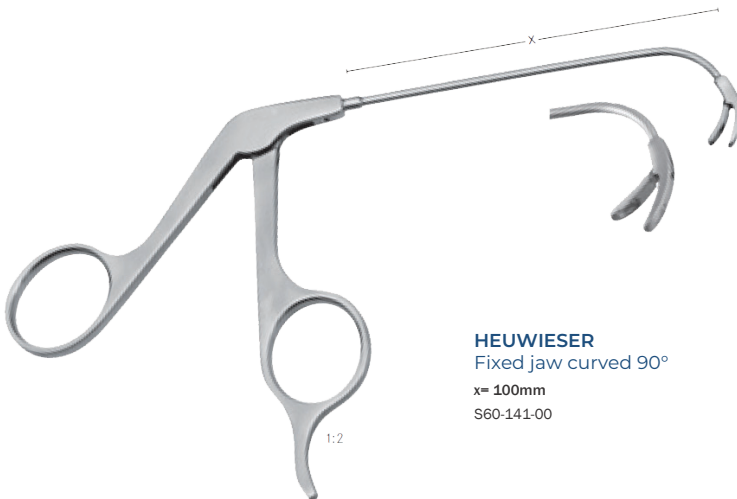
S60-140-01

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

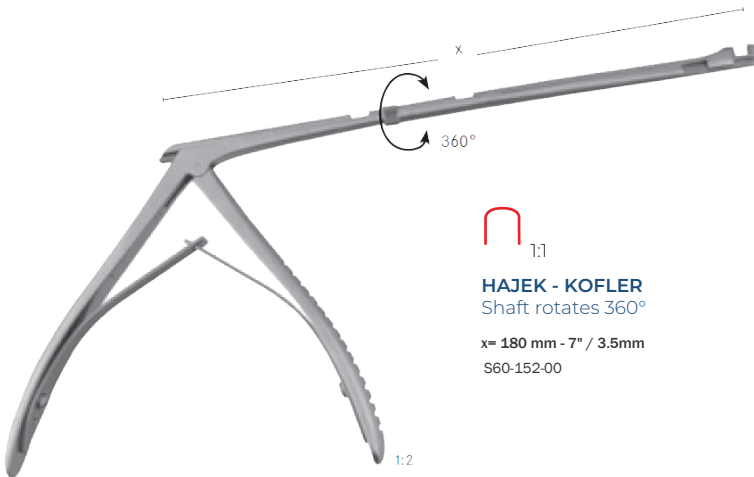


1:1

**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



2.2mm  
S60-160-01



3.0mm  
S60-160-02



**KERRISON**  
x = 90mm - 3½"  
200mm - 8"



4mm x 4mm  
S60-170-00



5mm x 5mm  
S60-170-01



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



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Technology Germany

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