



TRYCARE SURGICAL INSTRUMENTS

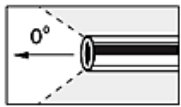
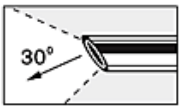
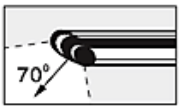
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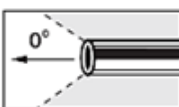
SPECIALITIES
SINUSCOPES
LARYNGOSCOPE
OTOSCOPE
ESOPHAGOSCOPE
BRONCHOSCOPE
NASAL INSTRUMENTS
LARYNGOSCOPE
SHAVER SYSTEM
FLEXIBLE SCOPES

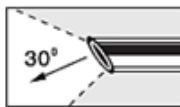
SINUSCOPES

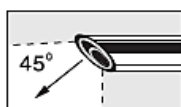


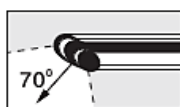
		
Telescope 0°	Telescope 30°	Telescope 70°
Ø2.7 × 174	Ø2.7 × 174	Ø2.7 × 175
T0180	T0183	T0187



	Telescope 0°	T3180J
	Ø4 × 174	
	Telescope 0° wide angle	T3180G
	Ø4 × 174	
	Telescope 0° autoclavable	TH3180
	Ø4 × 174	

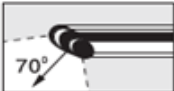
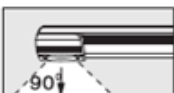
	Telescope 30°	T3183J
	Ø4 × 174	
	Telescope 30° wide angle	T3183G
	Ø4 × 174	
	Telescope 30° autoclavable	TH3183
	Ø4 × 174	

	Telescope 45°	T3184J
	Ø4 × 174	

	Telescope 70°	T3187J
	Ø4 × 175	T3187G
	Telescope 70° wide angle	
	Ø4 × 175	

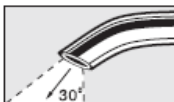
LARYNGOSCOPE



	Telescope 70°	$\varnothing 5 \times 197$	T5197
	Telescope 70°	$\varnothing 6.6 \times 199$	T6197
	Telescope 70°	$\varnothing 8 \times 200$	T8197
	Telescope 70°	$\varnothing 10 \times 200$	T9197
	Telescope 90°	$\varnothing 8 \times 188$	T8199
	Telescope 90°	$\varnothing 10 \times 188$	T9199

LARYNGOSCOPES CURVED

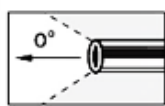
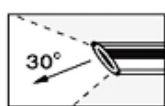


	Telescope 30° curved 30°	$\varnothing 6.6 \times 170$	J6173
	Telescope 30° curved 30°	$\varnothing 8 \times 170$	J8173

OTOSCOPES

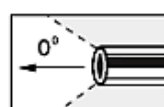
OTOSCOPE 2.7MM



	Telescope 0°	Ø 2.7 × 50	T0060
	Telescope 30°	Ø 2.7 × 50	T0063

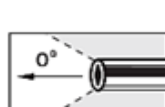
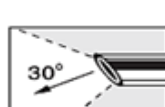
OTOSCOPE 4MM



	Telescope 0°	Ø 4 × 50	T3060
	Telescope 30°	Ø 4 × 50	T3063

OTO TYMPANOSCOPE 2.7 / 3MM



	Telescope 0°	Ø 2.7 × 108	T0120
	Telescope 0°	Ø 3 × 95	T1100
		Ø 3 × 108	T1120
	Telescope 30°	Ø 2.7 × 108	T0123

EAR DIAGNOSTIC SET



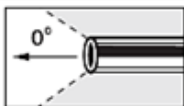
Diagnostic Set	Ø 4	R3000
Diagnostic Set	Ø 3	R3400
Diagnostic Set	Ø 2.7	R3100

ESOPHYGOSCOPE

ESOPHGO SHEATH WITH FIBRE ILLUMINATION



Sheath	7 × 8.6 × 220	Q5210	Sheath	11 × 12.6 × 300	Q5240
	8 × 9.6 × 250	Q5220		13 × 14.6 × 350	Q5250
	9 × 10.6 × 270	Q5230		15 × 16.6 × 400	Q5260

			
	Telescope 0°	Ø 4 × 434	T3370

GRASPING FORCEP 4 X 450MM

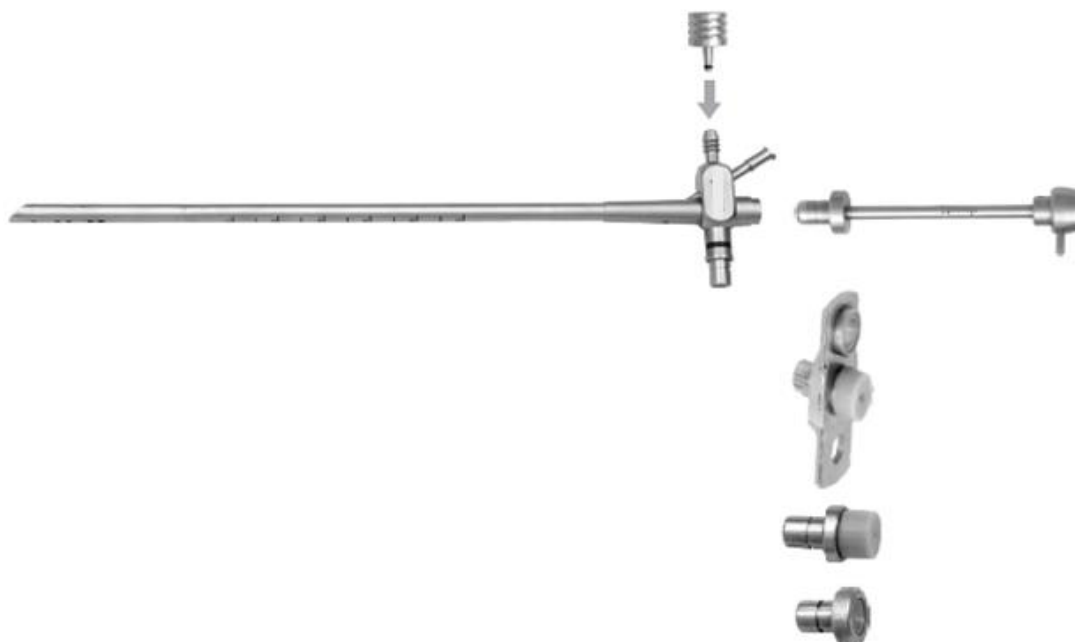


	Grasping Forceps crocodile type	Q1011		Grasping Forceps single action jaw	Q1031
	Grasping Forceps bowl type	Q1021		Biopsy Forceps	Q1051

		
Suction Tube	Ø 4 × 450	Q4061
Suction Tube	Ø 3.5 × 350	Q4071
Suction Tube	Ø 3 × 300	Q4081

	
Handle	Q7010

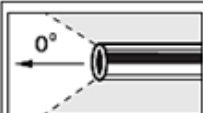
BRONCHOSCOPE



	Bridge for Telescope Ø3 mm	Q4110
	Sealing Cap Adaptor	Q4111
	Window Adaptor	Q4112
	Universal Adaptor open, sealing cap, window	Q4113
	Sealing Part	Q4114

BRONCHOSCOPE



	Telescope 0°	Ø 3 × 364	T1370
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VENTILATION BRONCHOSCOPE SHEATH



Sheath	Ø 3.7 × 200	Q4006
Sheath	Ø 4.2 × 200	Q4008
Sheath	Ø 4.2 × 270	Q4009
Sheath	Ø 4.6 × 270	Q4000
Sheath	Ø 5.3 × 270	Q4010
Sheath	Ø 5.8 × 270	Q4020
Sheath	Ø 6.3 × 270	Q4030
Sheath	Ø 6.8 × 280	Q4040
Sheath	Ø 7.4 × 280	Q4050
Sheath	Ø 8.7 × 300	Q4055

GRASPING FORCEPS



	Grasping Forceps crocodile type, single action jaw	Ø 2.5 × 360	Q1010
		Ø 2.2 × 360	Q1015
	Grasping Forceps	Ø 3.1 × 360	Q1020
		Ø 2.2 × 360	Q1025
	Biopsy Forceps	Ø 2.5 × 360	Q1030
		Ø 2.2 × 360	Q1035
	Grasping Forceps rat tooth type	Ø 3.1 × 360	Q1040

OPTICAL GRASPING FORCEP 3MM



	Grasping Forceps crocodile type	Ø 3	Q3010
	Grasping Forceps for foreign bodies	Ø 3	Q3020

SUCTION TUBES



Suction Tube	Ø 4 × 340	Q4060
Suction Tube	Ø 3 × 340	Q4070
Suction Tube	Ø 2.5 × 340	Q4080

NASAL INSTRUMENTS

NASAL FORCEP 3MM, 4MM



	Biopsy Forceps crocodile type	4 mm	B1100
		3 mm	B1101
	Scissors straight	4 mm	B1200
		3 mm	B1201
	Scissors left	4 mm	B1210
		3 mm	B1211
	Scissors right	4 mm	B1220
		3 mm	B1221
	Punch straight atraumatic	4 mm	B1300
		3 mm	B1301
	Autrum Punch straight, backward cutting	4 mm	B1310
		3 mm	B1311
	Cutting Forceps for removal of turbinates, 45°	4 mm	B1316
		3 mm	B1315
	Cutting Forceps for removal of turbinates, straight	4 mm	B1318
		3 mm	B1313

	Cutting Forceps upturned	4 mm	B1400
		3 mm	B1401
	Cutting Forceps with punch	4 mm	B1410
		3 mm	B1411
	Cutting Forceps straight	4 mm	B1420
		3 mm	B1421
	Cutting Forceps 45° upturned	4 mm	B1430
		3 mm	B1431
	Cutting Forceps 30° upturned	4 mm	B1432
		3 mm	B1433
	Cutting Forceps narrow blade	4 mm	B1474
		3 mm	B1475
	Cutting Forceps narrow blade 30° upturned	4 mm	B1476
		3 mm	B1477
	Cutting Forceps narrow blade 45° upturned	4 mm	B1478
		3 mm	B1479

BIOPSY FORCEP



	Biopsy Forceps straight	B3010
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	Biopsy Forceps 70° upturned	B3030
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FORCEPS

FORCEPS GIRAFE TYPES 3MM



	Forceps straight vertical opened jaws	B1600		Forceps straight 70° upward, horizontal opened jaws	B1610
	Forceps straight 70° upward, vertical opened jaws	B1620		Forceps straight 100° upward, vertical opened jaws	B1640

FORCEP ADJUSTABLE 4MM



	Forceps adjustable, vertical opened jaws	B1660		Forceps adjustable, horizontal opened jaws	B1661
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MUSHROOM FORCEPS 3.3MM



	Punch straight	B1680		Punch upward	B1685
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NASAL INSTRUMENTS

	Trocar Sleeve bill-shaped Ø 5.1 mm	B4010
	Trocar Sleeve oblique Ø 5.1 mm	B4011
	Trocar	B4020
	Suction Tube straight, Ø 2.5 mm	B4030
	Suction Tube straight, Ø 4 mm	B4050
	Suction Tube curved, Ø 2.5 mm	B4060
	Suction Tube curved, Ø 4 mm	B4080
	Elevator lancet sharp	B7010
	Elevator lancet blunt	B7020
	Elevator double-ended	B7060
	Suction Elevator	B7070
	Elevator round, double-ended	B7061

CURETTES

					
	Curette forward cutting	B7030		Curette backward cutting	B7040
	Curette	B7050			

HANDLE

		
Handle round	Ø 4	B4110
	Ø 2.7	B4130

		
Handle flat	Ø 4	B4120
	Ø 2.7	B4140

PUNCHES



	Punch Forceps for the maxillary sinus, 90° upturned	B1440
	Punch Forceps for the maxillary sinus, 90° upturned	B1450

PUNCH FORCEP



	Punch Forceps for the maxillary sinus upbiting, curved	B1454
	Punch Forceps for the maxillary sinus upbiting, forward	B1456

ROTATABLE FORCEP



	Rotatable Punch backward	B1468
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PUNCHES

SUCTION PUNCHES



	Suction Punch straight	B1460
	Suction Punch 45° upward	B1470

CUTTING FORCEP



	Cutting Forceps curved, downward	B1495
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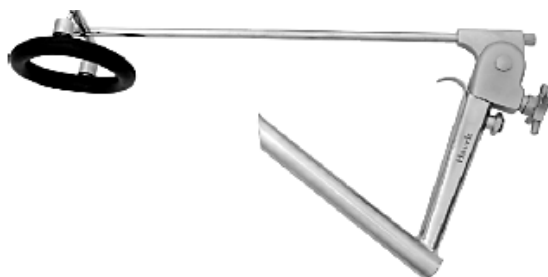
SEPTUM MORCELIZER



Septum Morcelizer double action	B1900
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LARYNGOSCOPE

LARYNGOSCOPE HOLDER



					
Handle large, for operating laryngoscope	E4010	Telescope not included!		Holder and Chest Support	E4120
Handle small, for operating laryngoscope	E4020	Handle large, for operating laryngoscope	E4040		
		Handle small, for operating laryngoscope	E4050		

FORCEP / SCISSORS 3 X 230MM



	Cutting Forceps cup type, right	E1010		Cutting Forceps triangle, upward	E1060
	Cutting Forceps cup type, left	E1020		Biopsy Forceps	E1070
	Cutting Forceps cup type, upward	E1030		Grasping Forceps for foreign bodies	E1080
	Cutting Forceps triangle	E1040		Scissors straight	E1210
	Cutting Forceps cup type	E1050		Scissors curved	E1220
			Suction Tube	$\phi 4 \times 230$	E4310
			Suction Tube	$\phi 3 \times 230$	E4320
			Suction Tube	$\phi 2.5 \times 230$	E4330

LARYNGOSCOPE

HAND INSTRUMENTS

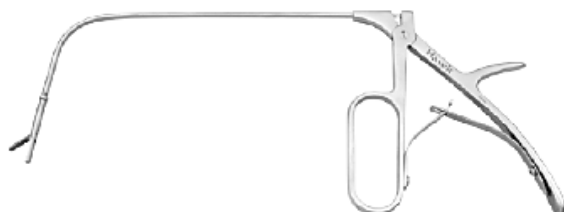


	Handle	E7000
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	Knife E7010		Hook E7020		Needle E7030
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FORCEPS HEAD DETACHABLE



	Forceps Handle	E1090
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	Biopsy Forceps Head 90° upward E1092		Biopsy Forceps Head straight E1094		Forceps Head for foreign bodies E1096
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SCISSOR

		Scissors	E1230
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SHAVER SYSTEM

 ☐ Features: - Speed control by foot switch ☐ Technical Data: - Max. speed: 4500 r/min, adjustable - Power: 50 Watt - Power supply: AC 100 V ~ 240 V 50/60 Hz ☐ Size: 400 mm × 112 mm × 300 mm (W × H × D) ☐ Weight: 8 kg	
Control Unit YSB - II	B7410EA
 ☐ Features: - Waterproof	
Foot Switch	P7050-1
 ☐ Features: - Waterproof - Quick coupler ☐ Technical Data: - Power of motor: 40 Watt	
Hand Piece straight	B7400-1

SHAVER BLADES



	Full Radius Resector	∅4 × 110	B7412		Round Burr	∅4 × 110	B7415
	Cutter aggressive	∅4 × 110	B7413		Finish Barrel Burr	∅4 × 110	B7419
	Full Radius aggressive	∅4 × 110	B7414		Clean Brush	∅2 × 460	P1300

FULL RADIUS AGGRESSIVE RESECTOR



Full Radius Aggressive Resector curved, inward	∅4 × 110	B7411	Full Radius Aggressive Resector curved, outward	∅4 × 110	B7416
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RHINOLARYNGOSCOPE

VIDEO - RHINOLARYNGOSCOPES 3.2 5.7

 ☐ Features: - Illumination: Optical fibers ☐ Technical Data: - Image sensor: 1/10" CMOS - Field of view: 90° - Direction of view: 0° - Depth of the field: 3 ~ 50 mm - Direction: up 130° down 130° - Outer diameter: Distal part: 3.2 mm Insertion part: 3 mm - LCD Screen: 3.5" - Battery: 3.7 V / 3600 mAh, Lithium, chargeable 4 hours (on continuous use) - Working length: 300 mm **)		
Portable Video - Rhinolaryngoscope	Ø3.2 × 300	DR030300B - 1

 ☐ Features: - Illumination: Optical fibers ☐ Technical Data: - Image sensor: 1/10" CMOS - Field of view: 110° - Direction of view: 0° - Depth of the field: 3 ~ 50 mm - Direction: up 130° down 130° - Outer diameter: Distal part: 5.7 mm Insertion part: 5.7 mm - LCD Screen: 3.5" - Battery: 3.7 V / 3600 mAh, Lithium, chargeable 4 hours (on continuous use) - Working length: 300 mm **) - Working channel: 2.2 mm		
Portable Video - Rhinolaryngoscope	Ø5.7 × 300	DR060300B - 1

RHINOLARYNGOSCOPE

VIDEO - RHINOLARYNGOSCOPES ■ 4.2



- ☐ Features:
 - Illumination: Optical fibers
- ☐ Technical Data:
 - Image sensor: **1/10" CMOS**
 - Field of view: 110°
 - Direction of view: 0°
 - Depth of the field: 5 ~ 80 mm
 - Direction: up 130° down 130°
 - Outer diameter: Distal part: 4.2 mm
Insertion part: 4.2 mm
 - LCD Screen: 3.5"
 - Battery: 3.7 V / 3600 mAh, Lithium, chargeable
4 hours (on continuous use)
 - Working length: 600 mm **)
 - Working channel: 1.2 mm

Video - Rhinolaryngoscope	■ 4.2 × 600	DR040600B - 1
**) Other working length on demand.		

RHINOLARYNGOSCOPE

VIDEO - RHINOLARYNGOSCOPES ■ 4.9



- ☐ Features:
 - Illumination: Optical fibers
- ☐ Technical Data:
 - Image sensor: **1/10" CMOS**
 - Field of view: 110°
 - Direction of view: 0°
 - Depth of the field: 3 ~ 50 mm
 - Direction: up 130° down 130°
 - Outer diameter: Distal part: 5.2 mm
Insertion part: 4.9 mm
 - LCD Screen: 3.5"
 - Battery: 3.7 V / 3600 mAh, Lithium, chargeable
4 hours (on continuous use)
 - Working length: 365 mm **)
 - Working channel: 2.0 mm

Portable Video - Rhinolaryngoscope

■ 4.9 × 365

DR050360B - 1

**) Other working length on demand.

RHINOLARYNGOSCOPE

VIDEO - RHINOLARYNGOSCOPES ■ 3.2 ■ 5.7



Control unit see page 86

- ☐ Features:
 - Illumination: Optical fibers
- ☐ Technical Data:
 - Image sensor: **1/10" CMOS**
 - Field of view: 90°
 - Direction of view: 0°
 - Depth of the field: 3 ~50 mm
 - Direction: Up 130° Down 130°
 - Outer diameter: Distal part: 3.2 mm
Insertion part: 3 mm
 - Working length: 300 mm **)

Video - Rhinolaryngoscope

ø 3.2 × 300

DR030300C - 1



Control unit see page 86

- ☐ Features:
 - Illumination: Optical fibers
- ☐ Technical Data:
 - Image sensor: **1/10" CMOS**
 - Field of view: 90°
 - Direction of view: 0°
 - Depth of the field: 3 ~50 mm
 - Direction: Up 130° Down 130°
 - Outer diameter: Distal part: 5.7 mm
Insertion part: 5.7 mm
 - Working length: 300 mm **)
 - Working channel: 2.2 mm

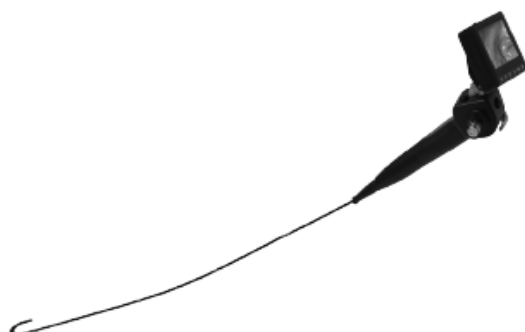
Video - Rhinolaryngoscope

ø 5.7 × 300

DR060300 - 1

**) Other working length on demand.

BRONCHOSCOPE

VIDEO - BRONCHOSCOPES $\phi 3.2$ $\phi 5.7$ 

- ☐ Features:
 - Illumination: Optical fibers
- ☐ Technical Data:
 - Image sensor: **1/10" CMOS**
 - Field of view: 90°
 - Direction of view: 0°
 - Depth of the field: 5 ~ 80 mm
 - Direction: up 180° down 130°
 - Outer diameter: Distal part: 3.2 mm
Insertion part: 3.0 mm
 - LCD Screen: 3.5"
 - Battery: 3.7 V / 3600 mAh, Lithium, chargeable
4 hours (on continuous use)
 - Working length: 600 mm **)

Portable Video - Bronchoscope

 $\phi 3.2 \times 600$ **DR030600B - 1**

- ☐ Features:
 - Illumination: Optical fibers
- ☐ Technical Data:
 - Image sensor: **1/10" CMOS**
 - Field of view: 110°
 - Direction of view: 0°
 - Depth of the field: 5 ~ 80 mm
 - Direction: up 180° down 130°
 - Outer diameter: Distal part: 5.7 mm
Insertion part: 5.7 mm
 - LCD Screen: 3.5"
 - Battery: 3.7 V / 3600 mAh, Lithium, chargeable
4 hours (on continuous use)
 - Working length: 600 mm **)
 - Working channel: 2.2 mm

Portable Video - Bronchoscope

 $\phi 5.7 \times 600$ **DR060600B - 1**



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