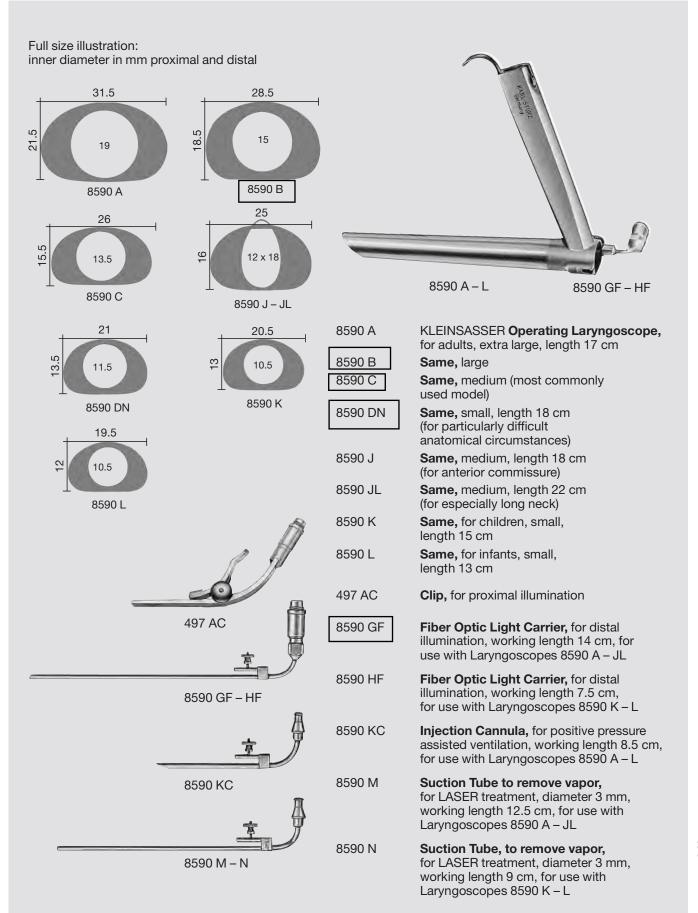
Original KLEINSASSER **Operating Laryngoscopes**

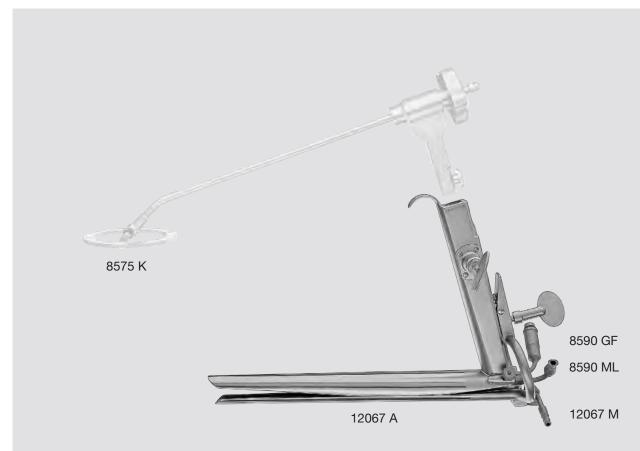




-99

WEERDA Distending Diverticuloscope for CO₂ LASER Technique





WEERDA Distending Diverticuloscope, length 24 cm, Outer dimensions in mm: 12067 A with adaptor for Suction Tube 12067 M proximal: Proximal size open: max. 40 x 27 mm min. 29 x 27 mm Distal size open: max. 65 x 18 mm 12067 A min. 7 x 18 mm 8590 GF Fiber Optic Light Carrier, for distal illumination, working length 14 cm Spread: max. 40 8590 ML Suction Tube, to remove vapor, for LASER treatment, min. 29 outer diameter 3 mm 12067 M Suction Tube, to remove vapor, flat, size 6 x 3 mm distal: 8575 K Laryngoscope Holder and Chest Support, GÖTTINGEN model, with adjustment wheel 12067 A including: Support Rod, movable, with metal ring, diameter 9 cm, Spread: max. 65

length 34 cm

8575 KC BENJAMIN-PARSONS Laryngoscope Holder and Chest Support, GÖTTINGEN model, with adjustment wheel

including:

BENJAMIN-PARSONS Support Rod, movable, with metal ring, diameter 12 cm and 2 lateral set screws, length 34 cm

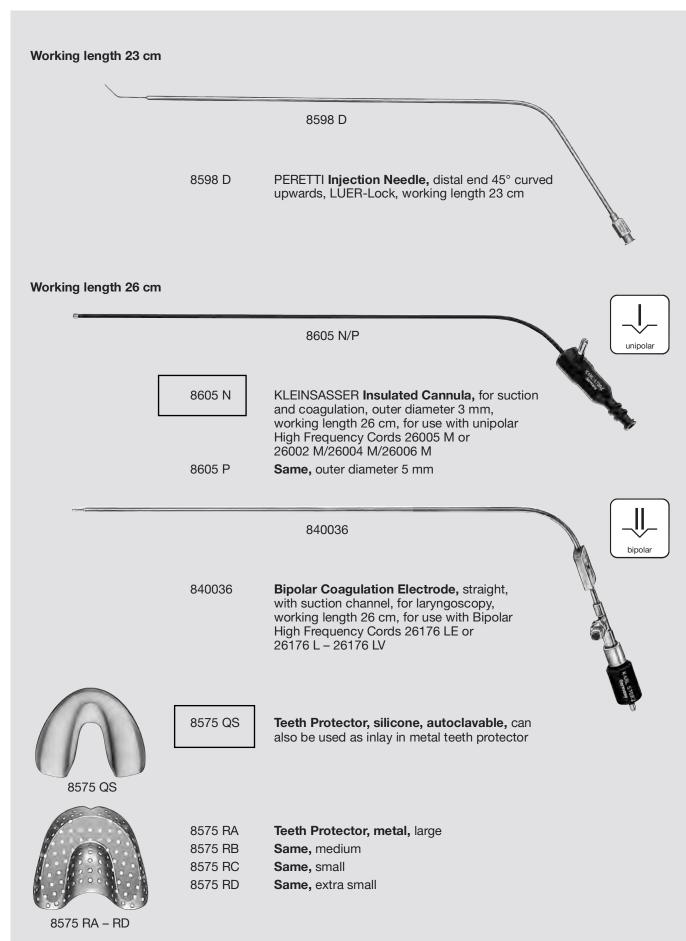
Components/Spare Parts see chapter 16

min. 7

Instruments

for Endolaryngeal Microsurgery

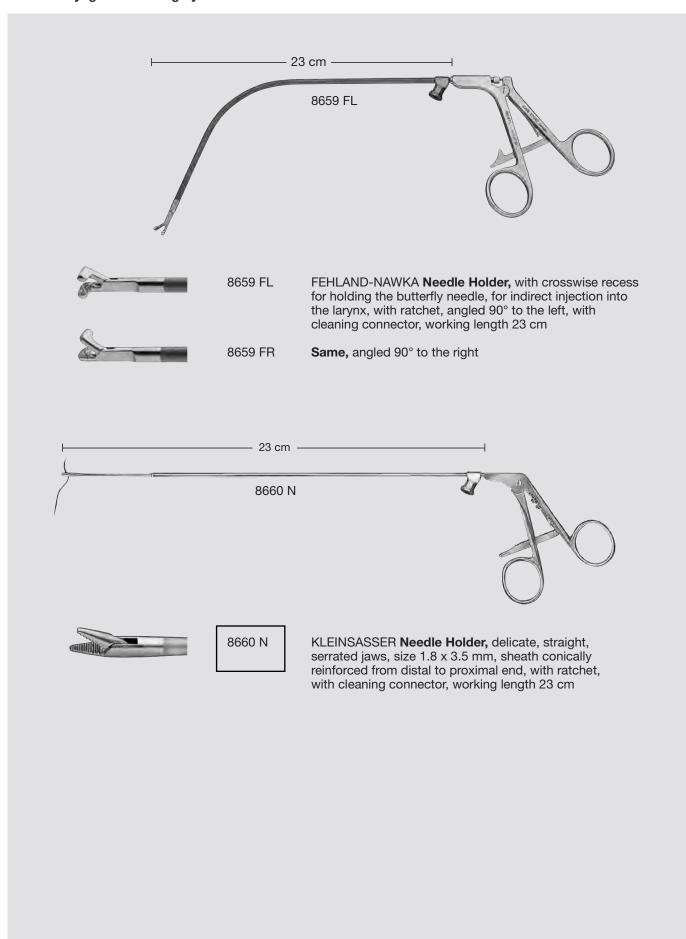




FEHLAND-NAWKA and KLEINSASSER Needle Holder

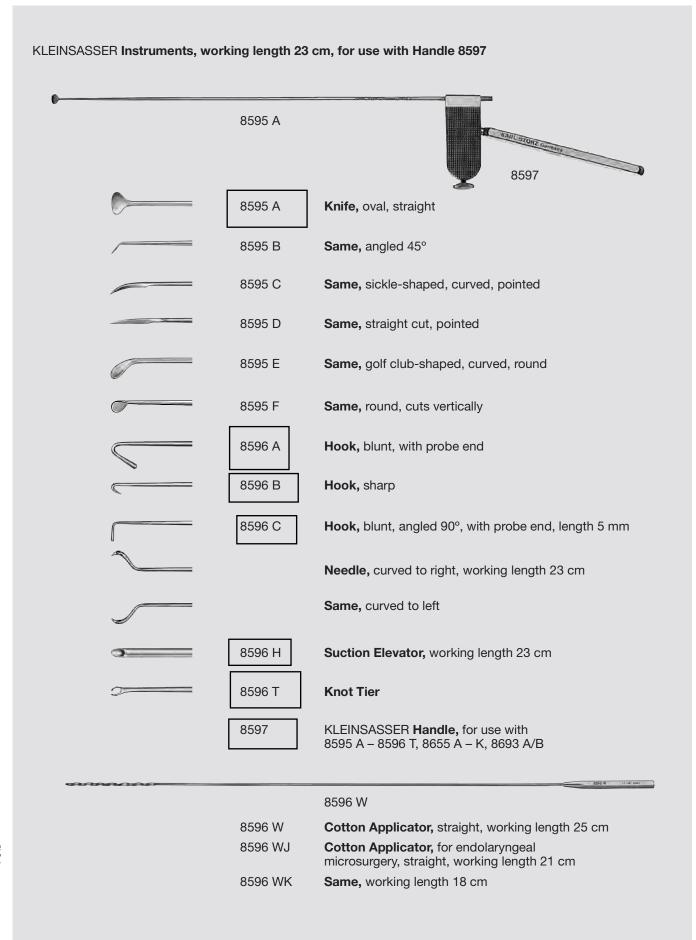
for Endolaryngeal Microsurgery

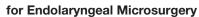










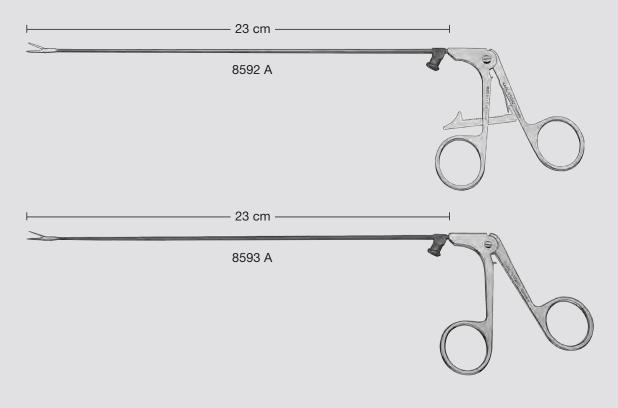




Working length 23 cm

Special Features:

- Distal end thinner than proximal end to provide better viewing
- Sheath conically reinforced from distal to proximal end to increase mechanical stability



	8592 A	KLEINSASSER Artery Forceps , with ratchet, with cleaning connector, working length 23 cm
	8593 A	KLEINSASSER Grasping Forceps , without ratchet, serrated, straight, with cleaning connector, straight, working length 23 cm
	8593 B	Same, curved to right
	8593 C	Same, curved to left
	8593 E	Same, curved upwards
	8593 G	Same, with triangular jaws, curved upwards to right
06	8593 H	Same, curved upwards to left

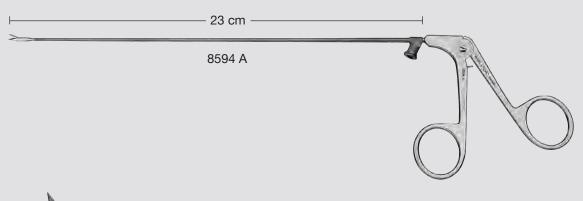
for Endolaryngeal Microsurgery



Special Features:

- Excellent cutting performance with optimal transfer of strength
- Due to specially ground surface scissor blades stay sharper much longer
- Distal end thinner than proximal end to provide better viewing
- Sheath conically reinforced from distal to proximal end to increase mechanical stability

Working length 23 cm





KLEINSASSER **Scissors**, straight, with cleaning connector, working length 23 cm



Same, angled 15°



Same, angled 45°



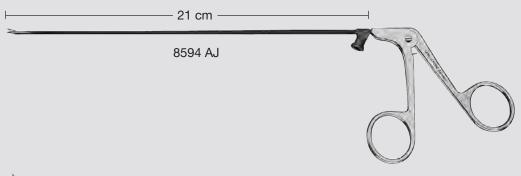
Same, curved to right



Same, curved to left



Working length 21 cm, for adolescents





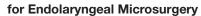
KLEINSASSER **Scissors**, straight, sheath conically reinforced from distal to proximal end, with cleaning connector, working length 21 cm



8594 CJ Same, curved to right

8594 DJ

Same, curved to left

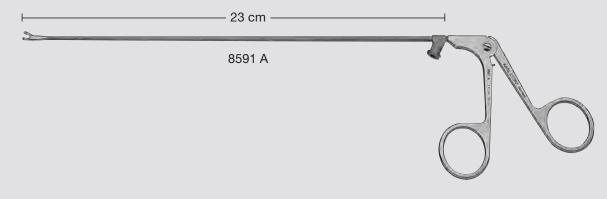


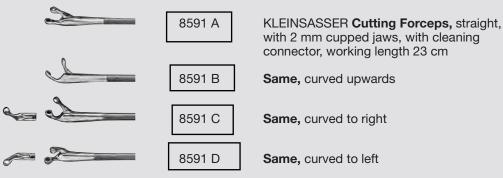


Working length 23 cm

Special Features:

- Distal end thinner than proximal end to provide better viewing
- Sheath conically reinforced from distal to proximal end to increase mechanical stability





8591 EA

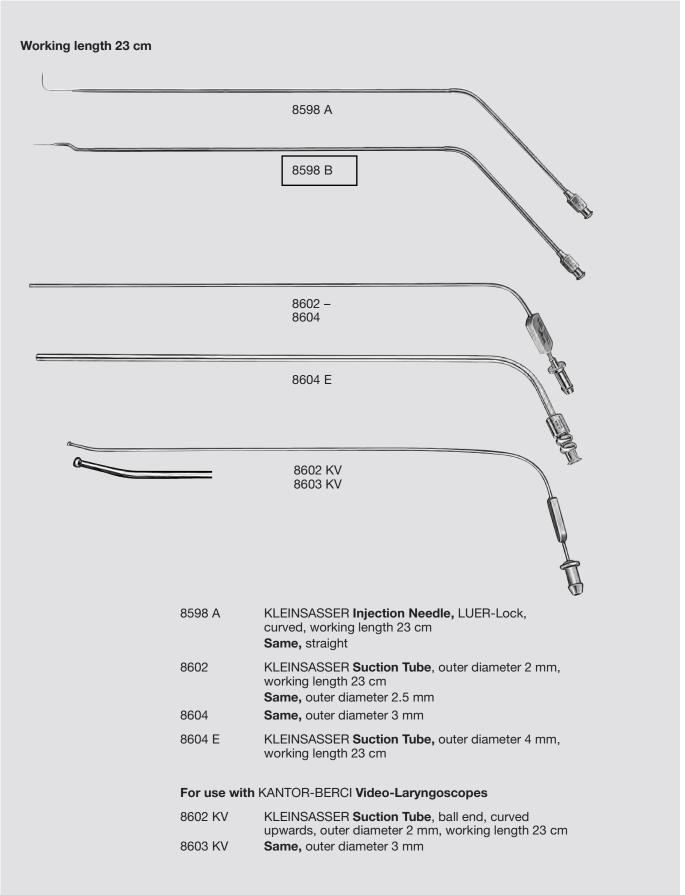
8591 FA

Same, with straight cutting edge for tangential removal of polyps on vocal cords edge, curved upwards to right

Same, with straight cutting edge for tangential removal of polyps on vocal cords edge, curved upwards to left







Accessories

Unipolar High Frequency Cords



Unipolar High Frequency Cords unipola KARL STORZ High Frequency Instrument Surgical Units **Unipolar High Frequency Cord,** with 4 mm plug for models KARL STORZ, Erbe type T, older 26002 M models and Ellman, length 300 cm 26004 M Unipolar High Frequency Cord, with 4 mm plug for models Berchtold and Martin, length 300 cm 26005 M Unipolar High Frequency Cord, with 5 mm plug for AUTOCON® II 400 SCB system (111, 115, 122, 125), AUTOCON® II 200, AUTOCON® IÌ 80, KARL STORZ AUTOCON® system (50, 200, 350) and Erbe type ICC, length 300 cm 26006 M Unipolar High Frequency Cord, with 8 mm plug for models KARL STORZ AUTOCON® II 400 SCB system (112, 116) and Valleylab, length 300 cm

Please note: All high frequency cords of this page are delivered with a length of 300 cm. If a length of 500 cm is requested please add letter **L** to the part number, e. g. 26002 M**L**, 26176 LV**L**.

3-12

Instruments

for endolaryngeal microsurgery



