

OLYMPUS

Your Vision, Our Future

RIGID ENT

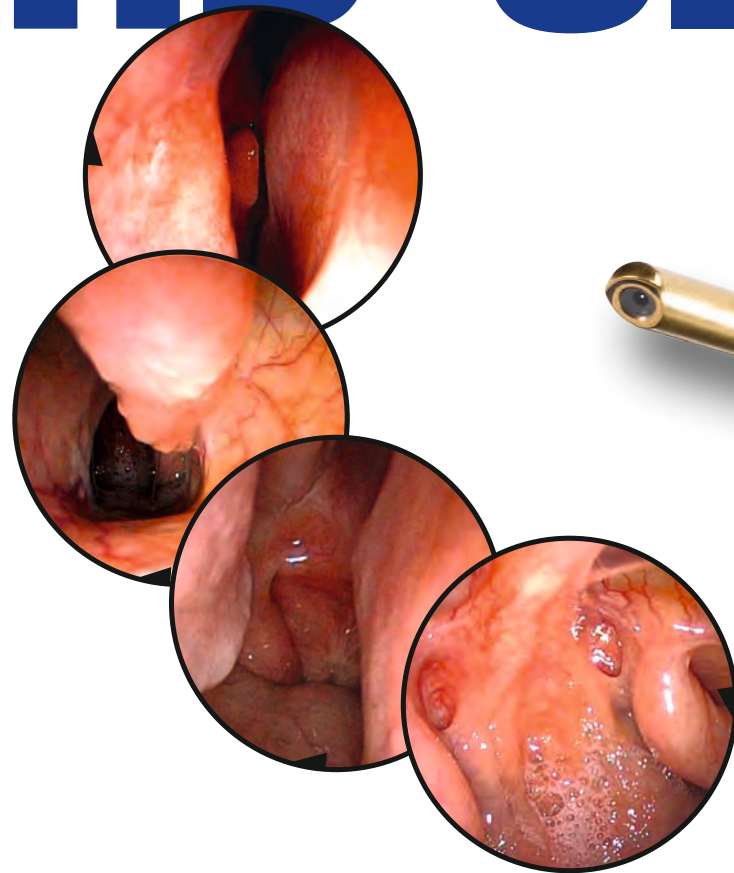
HD Sinusscopes

4 mm Sinusscopes

OUTSTANDING IMAGE QUALITY



HD SINUSCOPES



OUTSTANDING IMAGE QUALITY

The 4 mm Olympus HD sinusesopes have been optimized to deliver excellent contrast and high resolution. The true colour HD lens system allows for definition and clarity of finest structures in the entire endoscopic field. This effect is emphasized by the homogenous light distribution.

GREAT DURABILITY

The three tube construction of Olympus telescopes increases the durability. Superior long-term autoclavability in addition to washer/disinfector compatibility contributes to a high mechanical durability.

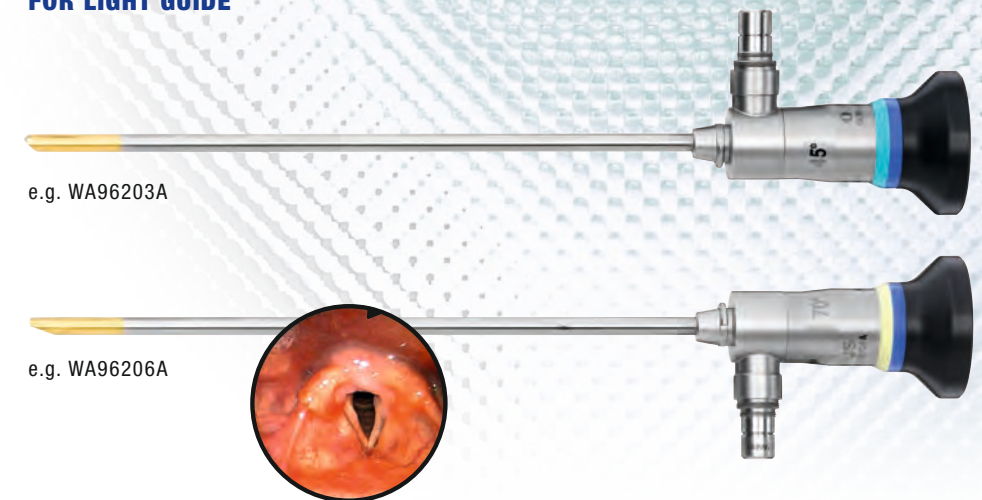
DIVERSITY FOR YOUR CONVENIENCE

Olympus HD sinusesopes come in a full complement in direction of view as well as traditional and reversed light post options. The 70° telescope with connector for light guide on top can be used as an ultra-slim laryngoscope for a high level of patient comfort.

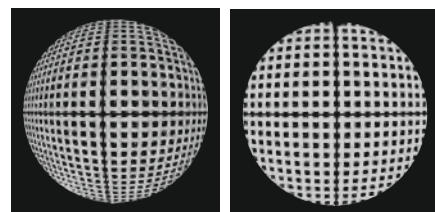
FEATURES

- The Olympus optical lens system is eco-friendly as no hazardous materials are used. The HD lens systems are RoHS compliant.
- Virtually distortion-free: The special form of Olympus objective lenses corrects the fish-eye effect which is obvious in standard telescopes. Benefit from a realistic view in the entire endoscopic field.
- Minimization of reprocessing concerns: Besides autoclavability, the HD sinusesopes are compatible with glutaraldehyde and peracetic acid processes in automatic washers/disinfectors.

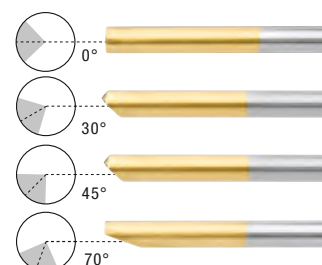
DIRECTION OF CONNECTOR FOR LIGHT GUIDE



VIRTUALLY DISTORTION-FREE



DIRECTION OF VIEW



Endoscopic images:
University Medical Center Hamburg-Eppendorf, Germany
Department of Voice, Speech and Hearing Disorders,
Prof. Dr. M. Hess (right page)
Department of Otolaryngology, Head and Neck Surgery,
Prof. Dr. med. R. Knecht (left page)

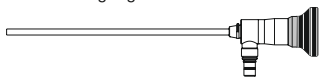
HD SINUSCOPES

High Definition Sinuscopes

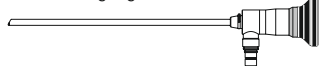
146 mm working length



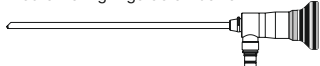
WA96200A Telescope, HD, 4 mm,
0° direction of view,
connector for light guide on bottom



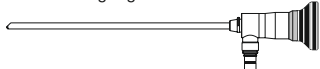
WA96201A Telescope, HD, 4 mm,
30° direction of view,
connector for light guide on bottom



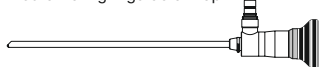
WA96203A Telescope, HD, 4 mm,
45° direction of view,
connector for light guide on bottom



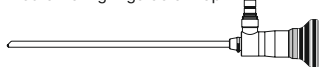
WA96205A Telescope, HD, 4 mm,
70° direction of view,
connector for light guide on bottom



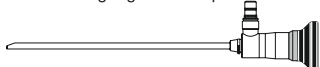
WA96202A Telescope, HD, 4 mm,
30° direction of view,
connector for light guide on top



WA96204A Telescope, HD, 4 mm,
45° direction of view,
connector for light guide on top



WA96206A Telescope, HD, 4 mm,
70° direction of view,
connector for light guide on top

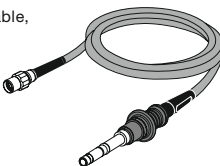


Accessories

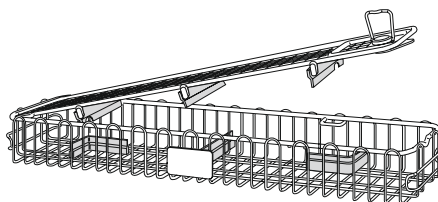
WA96208A Handle, for sinuscopes,
autoclavable



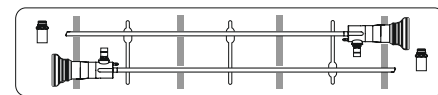
WA03200A Light-guide cable,
size S,
plug type,
3 m,
CF type



A5940 Instrument basket,
for 2 telescopes,
outer dimensions: 462 x 52 x 105 mm

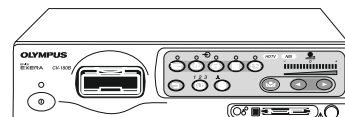


WA05990A Instrument tray,
for 2 telescopes,
outer dimensions: 446 x 49 x 88 mm



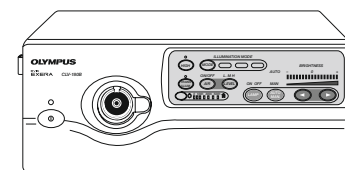
EXERA II Video System

N2277462 Video system center "CV-180"



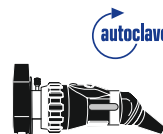
EXERA II

N2277252 Light source "CLV-180"



NBI

Camera head,
HDTV 1080, angled,
with three remote
control switches,
autoclavable,
with integrated
video adapter
(clamping connector),
NBI compatible,



N3046640 "OTV-S7ProH-HD-10E", 1.0 x
N2638640 "OTV-S7ProH-HD-12E", 1.2 x

OLYMPUS

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2951 Ishikawa-cho, Hachioji-shi, Tokyo 192-8507, Japan
Wendenstraße 14-18, 20097 Hamburg, Germany
3500 Corporate Parkway, P.O. Box 610, Center Valley, PA 18034-0610, U.S.A.
KeyMed House, Stock Road, Southend-on-Sea, Essex SS2 5QH, United Kingdom
491B, River Valley Road #12-01/04, Valley Point Office Tower, Singapore 248373, Singapore
117071, Moscow, Malaya Kaluzhskaya 19, bld. 1, fl.2, Russia
31 Gilby Road, Mount Waverley, Victoria 3149, Australia
5301 Blue Lagoon Drive, Suite 290 Miami, FL 33126-2097, U.S.A.
4F, Gyeongam Bldg., 157-27, Samseong-Dong, Kangnam-Gu, Seoul 135-090, Korea
R1202, NCI Tower, A12 Jianguomenwai Dajie, Chaoyangqu Beijing 100022, China