

## ENF-P4

Rhino-Laryngo Fiberscope



The diagnostical rhino-laryngo fiberscope ENF-P4 represents the golden standard for a safe rhino-laryngo diagnosis.

Due to the latest fiber optic technology the ENF-P4 shows bright images and high resolution with a slim outer diameter of 3.4 mm.

The working length of 300 mm facilitates diagnosis behind the vocal cords, or the distance to the patient might be enlarged for hygienical reasons, if required.

- ✓ Highest optical quality
- ✓ Range of tip bending 130° up and down
- ✓ High resolution

## Rhino-Laryngo Fiberscope ENF-P4

WA91640A Fiberscope "ENF-P4"

Delivery includes:

Fiberscope, ETO cap and carrying case

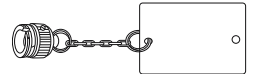
### Technical data

Field of view .....	85°
Direction of view .....	0°
Depth of field .....	5–50 mm
Outer diameter (distal tip) .....	3.4 mm
Outer diameter .....	3.6 mm
Working length .....	300 mm
Total length .....	530 mm
Maximum angulation (up) .....	130°
Maximum angulation (down) .....	130°

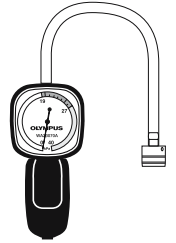
For light-guide adapters, see sheet ACC-170.

## Accessories

A2328 ETO cap "MB-156"



WA23070A Leakage tester,  
for manual use,  
with indicator,  
for all Olympus surgical fiberscopes



## Instrument Tray for Flexible Endoscopes

WA05991A Instrument tray,  
for flexible endoscopes of CHF, CYF, ENF, HYF, LF,  
and URF series,  
outer dimensions: 531 x 79 x 255 mm

