



# NASO-PHARYNGO-LARYNGOSCOPE

## OP-30


**HIGH RESOLUTION IN THE SMALLEST DIAMETER**

- Adult and paediatric applications
- High resolution imaging
- High resistance



## VISIBLE QUALITY

OPTOMIC flexible endoscopes have excellent optical characteristics for the examination of nasal passages, pharynx and larynx. The OP-30 has been designed to facilitate examination efficiency and increase patient comfort.

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- **INSERTION TUBE**  
2.8 mm diameter, high flexibility and excellent brightness.



- **ADAPTERS**  
Connectors for fiber optic cables of the main brands in the market.



- **PORTABLE LIGHT SOURCE (optional)**  
Compatible with OPTOMIC OP-LS5 LED light source.



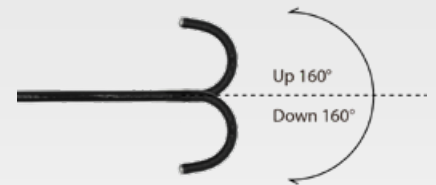
- **LEAKAGE TESTER**  
Included to ensure the integrity of the equipment.



# NASO-PHARYNGO-LARYNGOSCOPE **OP-30**

**CONTROL LEVER**  
Strong structure and smooth movement for precise examination.

**LARGE BENDING ANGLE**  
Its wide range allows a complete view of the working area.



**ERGONOMIC DESIGN**  
For comfortable and safe handling

**ADULT AND PAEDIATRIC USE**  
The 2.8 mm diameter is perfect for use on patients of all ages.





## TECHNICAL CHARACTERISTICS

- Insertion tube diameter: 2,8mm
- Depth of field: 2,5-50mm
- Bending angle: 160° up / 160° down
- Viewing angle: 85°
- Working length: 300 mm
- High resolution images
- Focusing adjustment
- ETO valve
- Soackable in disinfectant liquid
- Light guide connector for Storz® and ACMI® (optional Wolf®)
- Carrying case and leakage tester included

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Specifications are subject to change without notice

