

OLYMPUS®

Your Vision, Our Future

RHINO-LARYNGO FIBERSCOPE

ENF-GP2

Thinner Diameter Makes Insertion Easier While Excellent Mobility Is Assured



OLYMPUS ENF-GP2

Thinner $\phi 3.1$ mm diameter while retaining high image quality

This slim new scope features an outer diameter of just $\phi 3.1$ mm – thinner than the conventional model, yet without giving up any of the bright image with minimal moiré that made its predecessor, the ENF-GP, so popular. The slimmer design minimizes patient impact and discomfort during fiberoptic insertion, while also making the procedure easier for the operator.

$\phi 3.1$ mm



Low Temperature Sterilization Compatibility

In addition to the conventional sterilization, low temperature sterilization is now available. This facilitates faster sterilization and also simplifies reprocessing.

Compatible methods:

- * STERIS V-PRO maX (Flexible cycle, Non Lumen cycle)*¹
- * ASP STERRAD NX (Advanced cycle, Standard cycle)*²
- * ASP STERRAD 100NX (Duo cycle)*²
- * ASP STERRAD 100S (Long cycle, Short cycle)*²

¹ STERIS Corporation validates the microbiological efficacy of Olympus products in sterility. As for the microbiological efficacy, contact STERIS Corporation. Also, refer to the "V-PRO maX Low Temperature Sterilization System" instruction manual.

² ASP (Advanced Sterilization Products), a Division of Cilag GmbH International, a Johnson & Johnson company, validates the microbiological efficacy of Olympus products in sterility. As for the microbiological efficacy, contact ASP. Also, refer to the "STERRAD 100S/NX/100NX System" instruction manual.

Specifications

Optical system	Field of view	85°
	Depth of field	5 - 50 mm
Insertion tube	Distal end outer diameter	3.1 mm
	Insertion tube outer diameter	3.5 mm
	Insertion section working length	300 mm
Bending section	Angulation range	Up 130°/Down 130°
Total length		550 mm

Cable-free mobility

The light guide and miniature light source can be exchanged with one-touch operation as required. This makes it possible to benefit from both the high image quality made possible by the high-intensity light source and the improved handling and mobility made possible by the miniature light source.

Rechargeable LED miniature light source WA91502A

This light source employs an LED lamp to produce a brighter field of view than the previous miniature halogen light source. The service life of the lamp is about 100,000 hours, which is much longer than the halogen lamp, so running costs can be reduced.



Improved resistance to disinfectant solutions

Newly redesigned and incorporating more durable materials, the control section is now more resistant to peracetic acid solutions than conventional model.



Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.