RHINO-LARYNGO FIBERSCOPE

ENF-GP2

Thinner Diameter Makes Insertion Easier While Excellent Mobility Is Assured
**Thinner ø3.1 mm diameter while retaining high image quality**

This slim new scope features an outer diameter of just ø3.1 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 fiberscope insertion, while also making the procedure easier for the operator.

**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.

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**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)*1
- ASP STERRAD 100NX (Duo cycle)*2
- ASP STERRAD 100S (Short cycle, Long 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.

**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.

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**Specifications**

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

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