RHINO-LARYNGO FIBERSCOPE

ENF-P4
Larger, Brighter, Crisper Images from the Leader in Diagnostic Laryngoscopy

Longer 300 mm Scope
By lengthening the scope to 300 mm, we have made it easier to insert and use. Observation of the nasal cavity and pharynx is much easier, and you'll be able to work at a more comfortable distance when observing the larynx.

Enhanced Brightness
The ENF-P4’s newly developed optical system is extremely efficient at capturing and utilizing light, enabling it to provide images that are much brighter than our previous models while retaining the slim diameter you need for comfortable, easy operation. With its wide 85° field of view and enhanced brightness, the ENF-P4 scope gives you clear, comprehensive views of the nasal cavity and laryngo-pharynx areas.

Wide 130° Up / Down Angulation
The ENF-P4 can be angled up or down by up to 130°, making it easier to insert, remove and maneuver.

Image Size Now 25% Larger
This scope incorporates the very latest high-grade fiber-optic technology, ensuring that the images you see are as clear and accurate as possible, while also enabling us to add even more fibers, giving you an image that’s bigger and brighter than ever — while maintaining the same 3.4 mm diameter of our previous models.

High Resolution Maintained
Improvements in fiber-optic technology have allowed us to increase the number of image guide fibers inside the scope, thereby increasing the amount of image detail. With the same resolution as our conventional model, together with a larger, brighter image, overall improvements in observation capability are remarkable.

RHINO-LARYNGO FIBERSCOPE  ENF TYPE P4
Specifications

<table>
<thead>
<tr>
<th>Optical system</th>
<th>Field of view</th>
<th>85°</th>
</tr>
</thead>
<tbody>
<tr>
<td>Distal end</td>
<td>Outer diameter</td>
<td>3.4 mm</td>
</tr>
<tr>
<td>Insertion tube</td>
<td>Outer diameter</td>
<td>3.6 mm</td>
</tr>
<tr>
<td>Length</td>
<td>Working length</td>
<td>300 mm</td>
</tr>
<tr>
<td>Bending section</td>
<td>Range of tip bending</td>
<td>Up 130° / Down 130°</td>
</tr>
<tr>
<td>Total length</td>
<td></td>
<td>530 mm</td>
</tr>
</tbody>
</table>

System Chart

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