

**SINUS SURGERY**  
**ENDORIZON SINUSCOPE**  
Variable Direction of View



# ENDORIZON SINUSCOPE

## High Image Quality

High brightness and even light distribution.

## Dual-Rotation Wheel Design

Two separate rotation wheels allow for continuous movement of the angulation between 10 and 100 degrees with continuous rotation of the entire shaft for 340 degrees.

### Less Traumatic Procedures

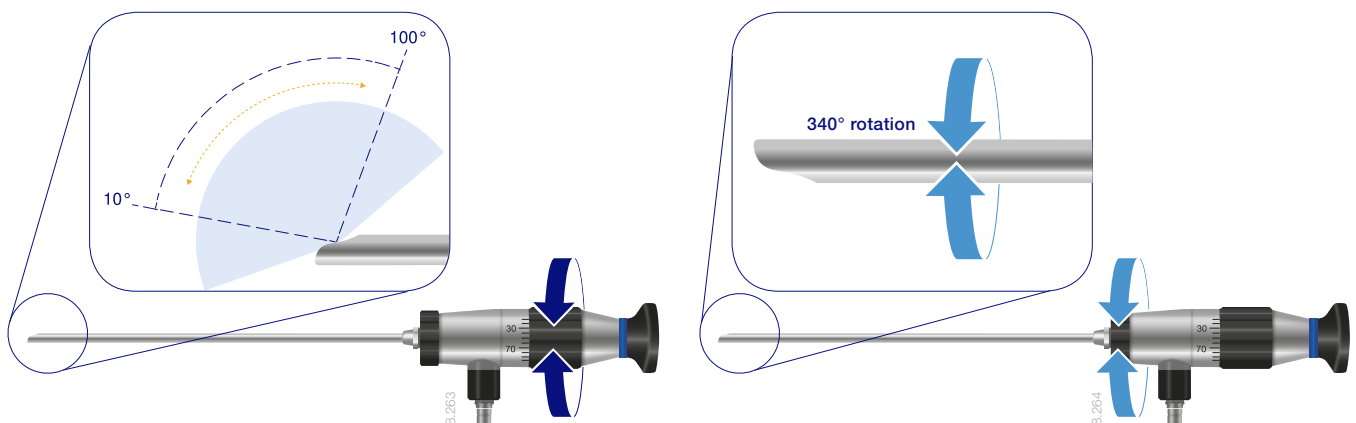
Visibility of the ethmoid, frontal, and sphenoid sinus allows for fewer scope changes during the procedure, resulting in less manipulation of tissue.

### Cost Efficiency

The ENDORIZON eliminates the need to purchase multiple rigid scopes with different directions of view.

### Reduced Procedure Time

The ability to visualize the entire nasal cavity and sinus ostia with one scope helps to reduce procedure time due to unnecessary telescope exchanges.

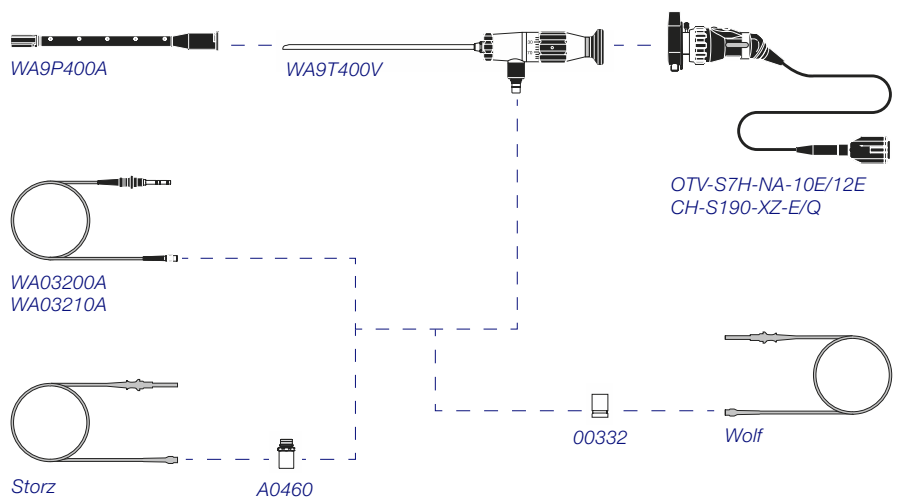


## Ordering Information

<b>ENDORIZON sinuscope</b>	WA9T400V
<b>Protection tube</b>	WA9P400A
<b>Sterilization tray</b>	WA05990A

## Specification

<b>Outer diameter</b>	4.3 mm
<b>Working length</b>	175 mm
<b>Weight</b>	260 g
<b>Field of view</b>	60°
<b>Direction of view</b>	10–100°
<b>Shaft rotation</b>	340°



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

**OLYMPUS**

**OLYMPUS EUROPA SE & CO. KG**  
 Postbox 10 49 08, 20034 Hamburg, Germany  
 Wendenstrasse 14–18, 20097 Hamburg, Germany  
 Phone: +49 40 23773-0, Fax: +49 40 233765  
 www.olympus-europa.com