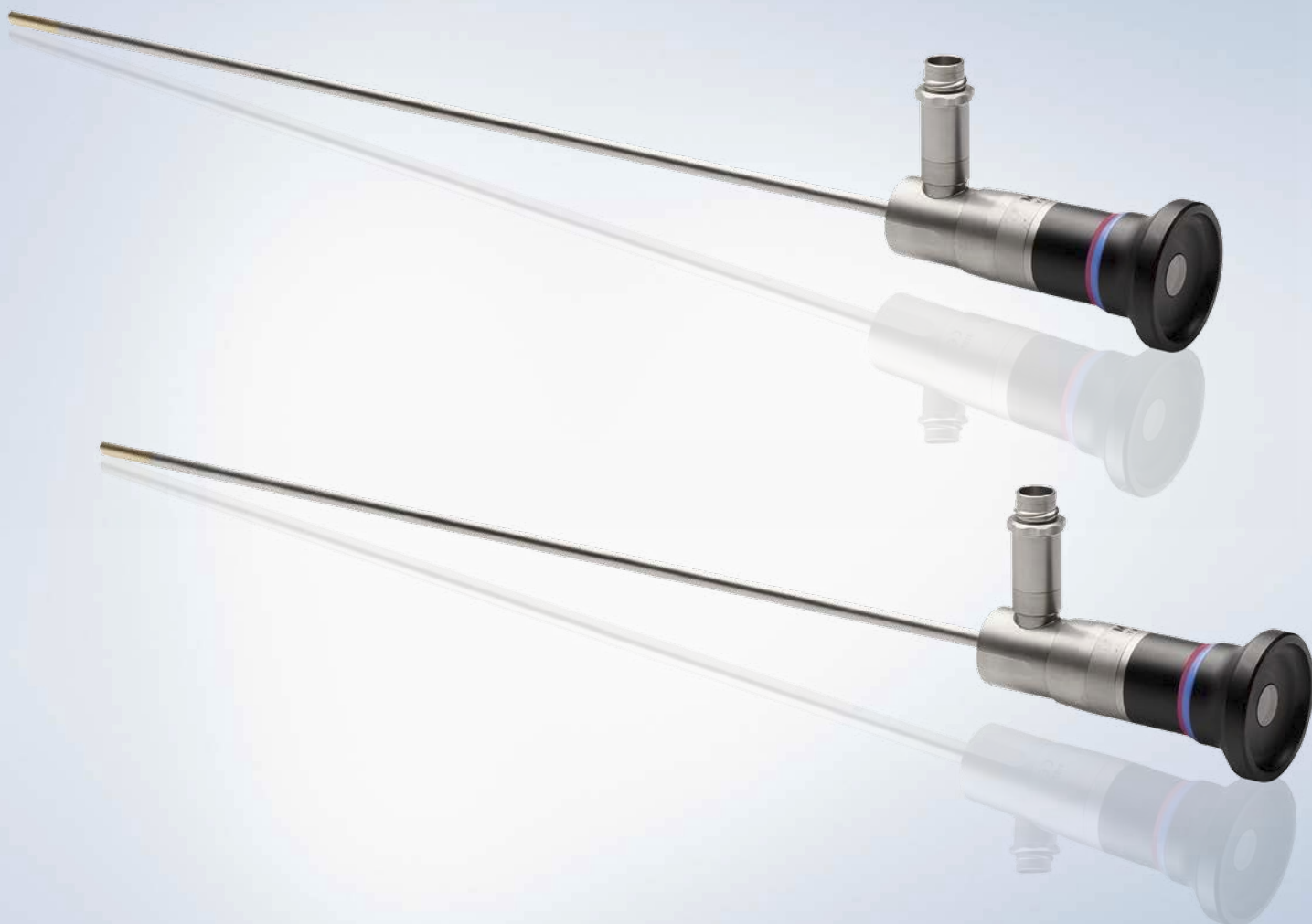


# OLYMPUS

Your Vision, Our Future

## HYSTEROSCOPES OES 4000

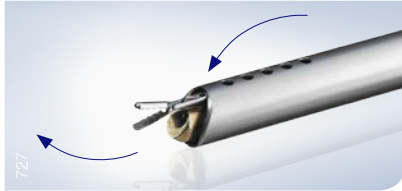
**Slim outer Diameter, excellent Image Quality.**



- Complete line of OES 4000 stainless steel sheaths
- Perfect flow characteristics
- Scratch-proof sapphire glass front window
- Ultra-wide field of view

3 mm **standard** system

4 mm **advanced** system



Perfect flow characteristics



Complete line of OES 4000 stainless steel sheaths



The 3 mm **standard** system provides you with the hysteroscope of choice, an optical quality close to the 4 mm telescope, great ease of use. For extensive therapeutic procedures in the operation room we recommend our 4 mm **advanced** system. The use of high value materials and a unique design secure longterm durability and Olympus superior autoclavability.

**Standard System**

3 mm Telescope	
<b>A4674A</b>	Telescope, 3 mm, 30° direction of view, wide angle, autoclavable
Delivery includes an instrument tray and an autoclavable protection sheath.	
<b>WA03300A</b>	Light guide cable, 2.8 mm, plug type

**Advanced System**

4 mm Telescope	
<b>A22005A</b>	Telescope, 4 mm, 30° direction of view, wide angle, autoclavable
Delivery includes an instrument tray.	
<b>WA03300A</b>	Light guide cable, 2.8 mm, plug type

Sheaths	
<b>A4770</b>	Sheath, single flow, 4 mm
<b>A4771</b>	Sheath*, continuous flow, 4.5 mm, 3 Fr. channel
<b>A4772</b>	Sheath*, continuous flow, 5.5 mm, 5 Fr. channel
<b>A4773</b>	Sheath*, continuous flow, 6.5 mm, 7 Fr. channel

Sheaths and Working Inserts	
<b>A4760</b>	Sheath, single flow, 5 mm
<b>A4761</b>	Sheath*, continuous flow, 5.5 mm, 3 Fr. channel
<b>A47610A</b>	Sheath*, continuous flow, 6.5 mm, 5 Fr. channel
<b>A4767</b>	Obturator, standard, for A4760, A4761, A47610A
<b>A4763</b>	Sheath, 8 mm
<b>A4766</b>	Obturator, 8 mm, optical, for A4763
<b>A4764</b>	Working insert*, with ramp, 7 Fr. channel

\* For sealing caps and surgical instruments (HYS+), see our catalog or contact your local representative.

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