

**OLYMPUS**

Your Vision, Our Future

MINI-HYSTEROSCOPES

# 1.9 MM MINI-HYSTEROSCOPES



# 1.9 MM MINI SYSTEM OES 4000 HYSTEROSCOPES



Focussing on minimal invasiveness only flexible hysteroscopes could meet the expectations for maximal patient friendliness. The new Olympus 1.9 mm system combines the benefits

of flexible as well as rigid hysteroscopes: patient comfort (slim diameter), easy reprocessing (autoclavability) and efficient therapy (5 or 7 Fr. working channel).



Single flow:  
3 mm sheath for best patient comfort



Durability by semiflexible optical fibers



Continuous flow:  
4.5 mm sheath including 5 Fr. working channel



All-in-one system for diagnosis and therapy



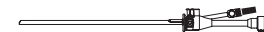
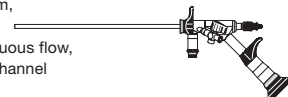


Continuous flow:  
4.5 mm and 7 Fr. working channel



No anesthesia required

## Technical Data

A4677A A4676A	Telescope, 1.9 mm, autoclavable, 30° direction of view 0° direction of view	
A4775	Sheath, single flow, 3 mm	
A4776	Sheath, continuous flow, 4.5 mm, 5 Fr. channel	
A46700A	Compact hysteroscope, 4.5 mm, 12°, continuous flow, 7 Fr. channel	
WA03200A	Light-guide cable, 3.0 mm, plug type, CF type	