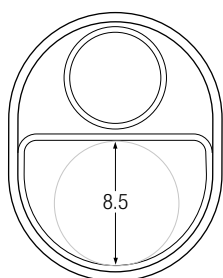


Compact Cystoscope

Angled Ocular
OES Pro



A20919A

Sheath profiles



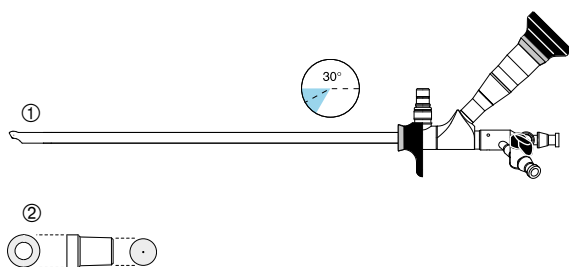
OES PRO

Thanks to the integrated design the OES Pro cystoscopes offer a superior channel size while maintaining the smallest outer diameter possible.

- Smooth beak at the distal end
- Stainless steel maintenance-free stopcocks
- Sure grip for controlled handling



Compact Cystoscope



- ① **A20919A** Cystoscope,
30°,
17 Fr. x 225 mm,
9 Fr. channel,
ocular angle 45°
Delivery includes: instrument tray A05961A.

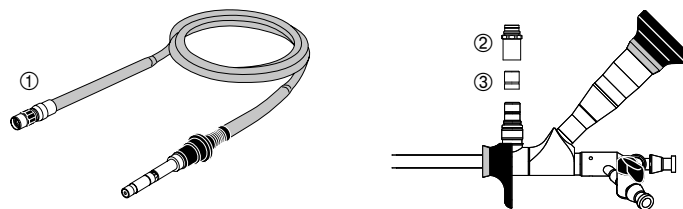
- ② **A0387** Sealing cap,
4.5 mm,
10 pcs.
▪ Reusable/ non-sterile

Technical Data

Circumference	
A20919A	17 Fr.
Working length	225 mm
Working channel (passage)	
A20919A	8.5 Fr.

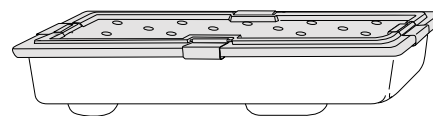
For Endo-Therapy instruments, see page 21, 22, 23, 24 and 35.

Light-Guide Cable



- ① **WA03300A** Light-guide cable,
2.8 mm, 3 m,
CF type
- ② **A0460** Light-guide adapter,
Olympus telescope to Olympus light-guide cable
- ③ **00332** Light-guide adapter,
OES telescope to Wolf light-guide cable

Instrument Tray



- A05961A** Instrument tray,
for compact cystoscope and compact hysteroscope
▪ Outer dimensions: 405 x 95 x 200 mm
▪ With lid