

Specifications	RP-U-C0202
Field of view	120°
Direction of view	0° (front view)
Depth of field	3-50mm
Outer diameter	13.2Fr
Inner diameter	6.6Fr
Bending angle	225°up, 225°down
Working length	380mm
Cable length	2.8m

Specifications	RP-U-C01F
Field of view	120°
Direction of view	0° (front view)
Depth of field	3-100mm
Outer diameter	15.0Fr
Inner diameter	6.6Fr
Bending angle	225°up, 225°down
Working length	380mm
Cable length	2.3m

Specifications			
Models	RP-U-C0101	RP-U-C0102	RP-U-C0103
Direction of view	0°	0°	0°
Depth of field	3 mm~50 mm	3 mm~ 100 mm	3 mm~100 mm
Outer diameter	15.6 Fr	15 Fr	15Fr
Inner diameter	8.4 Fr	6.0 Fr	6.0 Fr
Field of view	120°	120°	120°
Working length	221 mm	230mm	280 mm

Note: This product should be used together with the irrigation system of the hospital.

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Single-Use Cystoscope Solutions



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Single-Use Video Flexible Cysto-Nephroscope



Model:RP-U-C0202

- Slim OD: 13.Fr (Higher patient comfort)
- Lock design on handle
- 225° UP&DOWN
- Transparent distal tip
(More light coming from tip allows brighter image)

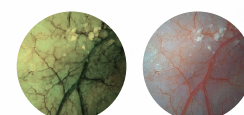


1000*1000 Pixels

Model:RP-U-C01F

- Built-in stopcock
- Lock design on handle
- 225° UP&DOWN
- High-definition (HD)
- Transparent distal tip
(More light coming from tip allows brighter image)

Image Processor



EBI (Enhanced Band Imaging)

Boosts contrast and visibility of blood vessels and mucosa



Excellent Compatibility



Full-HD Display



Patient File Management System



Multi-Functional Image Processor

Single-Use Video Rigid Cystoscope



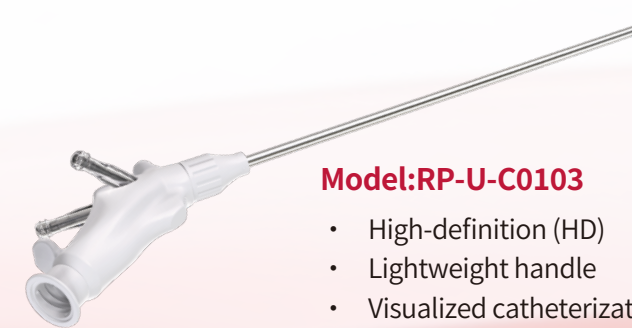
Model:RP-U-C0101

- Bend upwards 45°
- Lightweight handle
- Visualized catheterization



Model:RP-U-C0102

- High-definition (HD)
- Lightweight handle
- Visualized catheterization



Model:RP-U-C0103

- High-definition (HD)
- Lightweight handle
- Visualized catheterization
- Longer working length