

CY Series Imaging Part

Digital format with multiple output ports



Specification	
Model	HUV-01
Image output	1024 x 768 pixels
Screen ratio	4:3
Light source control	0-7 grades brightness control
Storage capacity	Removable SD card standard 32GB
Language	Chinese, English, Spanish, Portuguese, French
Power	100-240V~ 50/60HZ
Border type	7 kinds



Brochure Single-use Cystoscope



Ordering information

Product	Item code
Single-use Cystoscope	
CY-M32	EU Standard (Anti-logic Deflection) US Standard (Logic Deflection) 2017B-PA004 2017B-PA005
CY-M40	EU Standard (Anti-logic Deflection) US Standard (Logic Deflection) 2017B-PA003 2017B-PA006
CY-M50	EU Standard (Anti-logic Deflection) US Standard (Logic Deflection) 2017B-PA001 2017B-PA007
CY-M52	2017B-PA002
Image processor	
HUV-01	8002B-PA006

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

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HugeMed

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P/N: ENG-EU-CATA-fCYS-suCY-INTENT-202306V1.0Rev.2

Single-use Cystoscope

CY Series



Standard configuration Suction Function

The suction function helps to clear the visual field by removing debris and fluid, providing better visualization of the area being examined during the cystoscopy.



Easier Cystoscopy both for Doctor and Patient

The HugeMed™ single-use cystoscope is single-use, portable and easy to operate, which are helpful for operating cystoscopy in the OPD or community hospital where could not equipped the transitional heavy and expensive devices. Meanwhile, the flexibility makes patients more comfortable, even without anesthesia.

Feature



Single-use



Portable



Cost-effective



No Cross-infection



Always Ready To Go

Outer diameter / Working Channel diameter

CY-M32

9.3 / 3.6 Fr (3.1 / 1.2 mm)

CY-M40

12.0 / 6.0 Fr (4.0 / 2.0 mm)

CY-M50

15.0 / 8.4 Fr (5.0 / 2.8 mm)

CY-M52

15.0 / 7.8 Fr (5.0 / 2.6 mm)



Deflection

210° Up/ Down

Field of View

120°

Total Length

610mm

Working Length

350mm

Direction of View

0°



Upgraded Tip

The brand-new generation of the CMOS sensor is offering a brand-new experience of visualization. While the bullet tip design leads to a smoother insertion for reducing pain to the patients.



210° up and down Bending Angle

The 210° bending degree provides better access and visualization of the bladder including the trigonal region, leading to a more comprehensive examination and more accurate diagnosis and treatment.

