



「Urofino」

Disposable Ureteroscope & Cystoscope

Shanghai SeeGen Photoelectric Technology Co., Ltd.

SINGLE USE
SUPER IMAGE QUALITY
VARIETY OF MODELS

Video processor incorporates both freeze & video capture to USB



**Imaging Processor
PL-2100(Mini)**



**Imaging Processor
PL-2000**

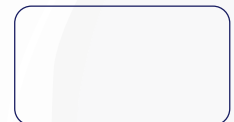
SPECIFICATIONS

	PL-1000	PL-2000 (Portable)	PL-2100 (Mini)
Power	Voltage 100-240 VAC Frequency 50/60 Hz Rated input 45 VA	Voltage 100-240 VAC Frequency 50/60 Hz Rated input 24 VA	Voltage 100-240 VAC Frequency 50/60 Hz Rated input 24 VA
Illumination	Lamp 2W LED Lamp life 30,000 hrs Color temperature 3,000K-7,000K	Lamp 2W LED Lamp life 30,000 hrs	Lamp 2W LED Lamp life 30,000 hrs
Function	White balance, Luminance control(+/-), Sharpness(0.1-2), Zoom(0.1-2), Freeze, Snap, Record, USB storage	White balance, Luminance control(+/-), Sharpness(0-10), Zoom(0.1-2), Freeze, Snap, Record, USB storage	White balance, Luminance control(+/-), Sharpness(0-10), Zoom(0.1-2), Freeze, Snap, Record, USB storage
Output	DVI*1, S-Video*1, CVBS*1	HDMI*2	HDMI*2
Storage	USB 2.0 (FAT32, Max:128G)	USB 2.0 (FAT32, Max:128G)	USB 2.0 (FAT32, Max:128G)
Dimensions	350mm(W) * 130mm(H) * 425mm(D)	390mm(W) * 270mm(H) * 200mm(D)	270mm(W) * 240mm(H) * 72mm(D)
Weight	8 kg	7.2 kg	3 kg
Screen	/	12.1 inch	10.1 inch

**Imaging Processor
PL-1000**



Distributed by



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URETEROSCOPE

Twin light guides deliver clear, bright image.



High

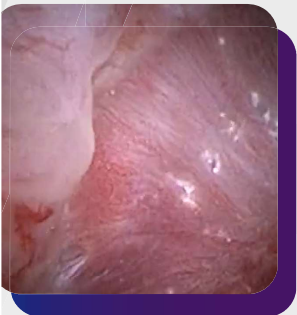


7.5 Fr.

3.6 Fr. (1.2mm) Working Channel



SUPERIOR
resolution image



CYSTOSCOPE

Light weight, economic design, enables greater control during procedures.

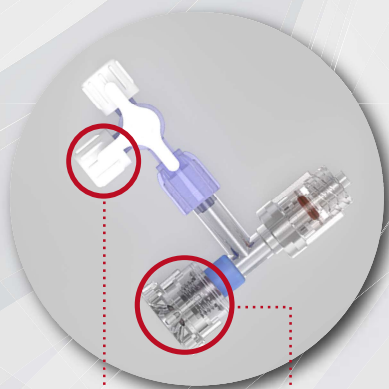


Working Channel

UV-100-E 6.6 Fr. (2.2mm)
UV-100T-E 7.8 Fr. (2.6mm)

Insertion Dia.

UV-100-E 14 Fr. (4.8mm)
UV-100T-E 16 Fr. (5.3mm)



Instrument

Irrigation

Flow control