

**Exera II CLV-180**

Powerful 300-watt light source high-tech filter technology for the most sophisticated image processing



Find out more about NBI Technology

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Use as part of the new EVIS EXERA II System

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**Specifications**

- Equipped with specially coated filter for narrow-band imaging
- Automatically switches off when the unit has not been used for an extended period of time
- Automatically adjusts light intensity to achieve ideal intensity for observation of the gastrointestinal tract
- Powerful 300 xenon lamp with strong light intensity
- All front panel indicators and controls are backlit to improve operability

**EVIS EXERA II xenon light source CLV-180**

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#### Laparoscopy:

- EndoEYE Video Laparoscopes
- HD EndoEYE Video Laparoscopes
- HiQ+ Hand Instruments
- LTF-VH Deflectable Tip Video Laparoscope
- LTF-VP Deflectable Tip Video Laparoscope
- Rigid Laparoscopes
- SonoSurg Ultrasonic Surgical System
- Trocars
- UES-40 SurgMaster Electrosurgical Unit
- UCR Insufflation Unit
- **UHI -3 Insufflation Unit**

## UHI -3 Insufflation Unit



The UHI-3 facilitates laparoscopic observation with a smoke evacuation feature that maintains clear operative views when used with SonoSurg® or UES-40 systems, while its 35 L/min. insufflation quickly responds to gas leaks, allowing the surgeon to remain focused on the operative site.

- Eliminates smoke & mist
- Regulation of gas pressure
- Advanced warning features

To schedule an evaluation or to request product literature please [click here](#).



## Olympus OEP



### Olympus OEP Color Video Printer

- Color video printer designed for Endoscopy
- Refurbished units available



Olympus has discontinued production of the Olympus OEP color video printer. For service and repair of your Olympus OEP please contact us.

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**Exera II CV-180**

Features HDTV and NBI



Discover the new age of endoscopic imaging with the new EVIS EXERA II System



## Specifications

- Equipped with HDTV output to assure today's best-possible image quality with accurate depiction of the smallest capillaries and the most delicate mucosal structures
- Narrow-band imaging to enhance the visibility of capillaries and other minutes structures on the mucosal surface
- Two types of structure enhancement are available - the original Type A for observation of larger mucosal structures with high contrast and the new Type B for observation of smaller structures such as vascular structures
- Electronic magnification allows you to enlarge moving or still images by 1.2 x or 1.5 x with no loss of quality at the touch of a button on the scope
- Digital output capabilities allow storage of still images on a PC card and video clips on other media
- Automatic metering function eliminates the need to manual adjustment
- Picture in picture display for any combination of endoscopic images, fluoroscopic images and images from the endoscope position detecting unit
- Convenient index display for documentation
- Compatible with EVIS 100/130/140 Series and EVIS EXERA 160 Series endoscopes as well as bronchoscopes and surgical endoscopes
- Scope ID function for easy endoscopy suite management and for next generation system expansion

**EVIS EXERA II video system centre CV-180**