

Olympus 180 CV Video Processor



Features:

- The Olympus 180 Video Processor offers a picture-in-picture display for any combination of endoscopic, fluoroscopic, ultrasound, laparoscopic, and images from the endoscope position detecting unit.
- It has the Automatic Iris which eliminates the need for switching between Peak and Average required in conventional manual adjustment. Fully portable system weighing only 1.7 kg
- Equipped with high-resolution HDTV imaging capability to assure the best-possible image quality for endoscopy and laparoscopy.
- Compatible with EVIS 100/130/40 Series and EVIS EXERA™ 160 Series scopes as well as bronchoscopes and surgical endoscopes
- Narrow Band Imaging™ (NBI) to enhance the visibility of fine capillaries and the mucosal tissues in the GI tract.
- Two types of structure enhancement are available — the original Type A for observation of larger mucosal tissues with high contrast, and the new Type B for observation of smaller tissues, such as capillaries.



Specification:

- Dimensions : 370 (W) x 91 (H) x 462 (D) mm
- Weight : 10.5kg
- Voltage (Voltage Fluctuation) : 100~120V, 220~240 AC (Within +/- 1%)
- Frequency (Frequency fluctuation) : 50/60 Hz (Within +/-1%)
- Current consumption : 150 VA

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Note: The technical data given in this publication is for general information and are subject to change without notice. Actual configuration on the unit may vary. Contact our sales representatives for a complete list of details.