

Olympus CV-140 Video Processor



Features:

- The Olympus CV-140 Video Processor is compatible with standard and big chip endoscopes. The CV-140 allows the user to enhance, freeze, and adjust color settings to provide clear and accurate images from inside the body
- Automatic gain control (AGC) The image can be electrically amplified when the light is inadequate due to the distal end of the video scope being too far from the subject.

Specification:

- Dimensions : 450 (W) x 72 (H) x 465 (D) mm
- Weight : 10 KG
- Patient data : The following data and modes can be displayed on the video monitor using the keyboard:
 1. ID number
 2. Patient name
 3. Sex, age
 4. Date of birth
 5. Date/time (built-in clock, stopwatch)
 6. Comments
 7. Number of Exposed Frames



- Sub Screen: Real – time image visible on an inset screen during use of the freeze mode.
- Pre-procedural patient data : For a maximum of 40 patients:
 1. ID number
 2. Patient name
 3. Sex, age
 4. Date of birth

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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.