

TECHNICAL DATA SHEET

Digital Colposcope with optical microscope YSSW3306

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1.Apparatus Features

YSSW3306 Digital Optical Colposcope is a high resolution, high definition color digital CCD imaging system with optical microscope configuration. The development of high brightness luminous shadow less lighting sets, new shape, high speed image acquisition and processing system, image analysis and processing Microsoft, color printing report output device, rotary bracket, luxury car etc, it collects a variety of advanced characteristics as a whole new type of digital optical colposcope imaging system. It can be connected with the PACS to store and transfer the data,shrng the patients record sources.

2.Technical parameters

Portion of the lens: Leica M60 Micro Optical Lens

Optical Amplification: 0.63× to 4.0×

Zoom Ratio: 6:1 step less zoom.

Compound Lens: Complete achromatic compound lens.

Eyepiece: Wide vision, 10 × 21mm.

Camera System: Professional digital 1/1.8"CCD, 2 million pixels, microcomputer control automatic white balance, color saturation and so on. 1600X1200 resolution acquisition mode, horizontal resolution can reach above 750TVL.

Lifting bracket: 360 °rotating electric lifting platform.

3.Standard Configuration

Main unit

Computer

Monitor

Microscope

Printer

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.