



KNB-04-01LED-ZENIT BINOCULAR FLOOR COLPOSCOPE

• LED LAMP SCU#: 13308

KNB-04-01LED-ZENIT BINOCULAR FLOOR COLPOSCOPE

KNB-04-01LED-ZENIT colposcope is designed for medical monitoring during examinations and diagnostics of gynecological diseases and in obstetrics via zooming a stereoscopic image of the working field

KEY POINTS:

- Built-in video system provides a real time monitoring, video recording and making photos;
- Working distance: 300 mm (optimal);
- Converged optical system reduces eye fatigue during routine examinations;
- 3D image allows to view the structure and condition of blood vessels in detail and the blue/green filter helps to select them in contrast;
- The integrated tripod provides rotation of the stereo microscope around the axis at any angle, adjustment of height and focus.



SPECIFICATIONS:

Maximum luminance (adjustable), lux

Covered field diameter, mm

Working distance, mm	300
Zooming, x	7.5; 15; 30
Working field diameter, mm	50; 25; 12
Interpupillary distance adjustment, mm	58~75
Dioptric adjustment, dptr	-7 to +7
Partie and an	
Light system:	
Light source	LED

> 10000

> 70





