

YA3MLF Binocular Viewing Colposcope



All Pictures shown are for illustration purpose only. Actual product may vary due to product enhancement.

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This Binocular colposcope offers high quality wide field optics, 5 levels of magnification with an integrated fine focus objective lens. Also has fully adjustable dual maneuvering handles and beam splitter to allow for presentation on screen.

The Colposcope has outstanding mobility

- Heavy 4 wheeled base in H format
- Locking wheels
- 4 swivel joints with locking hand knobs
- Easy to operate and flexible positioning
- Smooth and stable motion



The YA3MLF Binocular Viewing Colposcope not only plays an important role in early diagnosis of cervical cancer, but also in the treatment of cervical intraepithelial lesions. It can also help find erosion, polyps, CIN, and vaginitis.

- Diagnose cervical intraepithelial neoplasia for early treatment.
- Select abnormal lesions, positioning biopsy and increased detection rate
- Confirm abnormal lesion scope, especially cervical lesion scope
- Confirm normal and abnormal squamocolumnar junction and transformation zone
- Confirm invasive cancer

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Technical Specification

Manual fine focus
 Magnification 4x, 6x, 10x, 16x, 25x
 Coaxial illumination
 Green filter function
 Working distance 200-400mm objective lens

Optional

Halogen or LED Light source
 Beam splitter
 High resolution Pro Cam video camera
 Fully automatic, integrated into light source
 HD Screen
 Multi positional screen arm
 Floor or wall mounted

Dimensions

Objective to floor height 56cm – 120cm
 H Shape base 47cm x 49cm
 Weight 49.5kg
 Horizontal range 97cm max

Power Supply

200-240 Volts AC
 50/60 Hz