



## HALOGEN OPHTHALMOSCOPE BX $\alpha$ - 13



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- **LENS CONTROL WHEEL RANGE**  
-35D to +35D in 1D steps and the wheel is rotatable endlessly.
- **POLARIZED FILTER-**  
Can be inserted to Illumination & Observation Axis to reduce Corneal Reflects. Polarizing Filter in the Observation Axis can be rotated to get optimum balance between brightness of visual Field
- **DIRECT READING DIOPTER INDICATOR**  
Diopter of the corrective lens is indicated directly even when using high Plus or Minus powers. The Indicator is illuminated from inside.
- **SEPARATE OPERATION FOR APERTURE DIAL & FILTER LEVER**  
The aperture Dial & Filter lever are moved separately, so that all apertures can be used with 4000<sup>o</sup>K Filter or a Polarizing Filter
- **APERTURE DIAL**
  - ✓ Standard Aperture
  - ✓ Small Aperture
  - ✓ Slit Aperture
  - ✓ Red Free Filter Aperture
  - ✓ Concentric Scale Aperture
- **FILTER LEVER**  
With flip of the filter lever 4000K filter or the Polarized Filter can be selected Aperture Shutter. All systems are totally enclosed in the Instrument head. When not in use the aperture shutter prevents dust from infiltrating the head
- Used with 2 pcs. of "**C**" CELL BATTERIES
- **CONTENTS:** Halogen Ophthalmoscope BX $\alpha$  - 13 Head, C cell battery handle, Spare bulb
- **BULB:** BX-3VH (L-30)
- **INSTRUMENT WEIGHT:** 300gm
- **TOTAL WEIGHT:** 550gm
- **CASE SIZE:** 85mm(D)X245mm(W)X45mm(H)

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