

INDIRECT OPHTHALMOSCOPE

YZ25B

Indirect Ophthalmoscope

- YZ25B Head-worn binocular indirect ophthalmoscope is a halogen tungsten light source,the light is uniformly,bright and brightness can adjust continuously.
- The optical image is clear,the depth of field is excellent,the object surface brightness is high,and the light spot is uniform.
- The operation is light and flexible,the structure is reasonable and the performance is excellent.
- The portable power is suitable for surgery,ward round and consultation.
- Equipped with color filter,teaching mirror and sclera depressor,operating be more handy.



Specifications

Working Distance	50.5mm (from the patient's corneal to the aspheric lens)
Pupillary Distance	Adjustable from 52-74mm
Light Spots	Three spots, including big, middle and small
Filters	Three filters including redfree, colourless and cobalt blue
Lathe-hedd	530-630mm in circumference,85-125mm in depth
Demonstrating Mirror	Coated mirror with both sides viewing
Illumination Source	6V/10W mini halogen bulb