

BL-2001

Optometry Eye

Through telescopic lens barrel and the accurate slot in its front dispensing different lens sheet, and to simulate a variety of refractive state of the human eye. Together with optometry piece retinoscopy mirror for training optometrist teaching and students practice using.

1. The retinal images diopter adjustment range $-5D+3D$:The diopter scale as the standard error
2. Pupil sport: 3,5,7



BL-2000-1

Contact Lens Projector

Observe the contact lens surface

Magnification:10X

Power input:220V

Dimension:26*24*33(CM)

Weight:7.5KG

