



Hand-held retinoscopes for objective refraction.
The BETA200 Retinoscope is used for exact measurement of refractive error. Both myopia and hyperopia and astigmatism can be measured.

Two versions are available:
The Spot Retinoscope with a round light spot and the more widely-used Streak Retinoscope with a streak image which simplifies the examination.

HEINE ParaStop and polarisation filter.
The BETA200 Retinoscope with ParaStop features the latest multi-coated optics for an exceptionally bright fundus reflex and easier detection of the neutralization point. ParaStop was developed by HEINE for the easy, precise selection of a parallel illumination beam. ParaStop simplifies and speeds up the precise detection of cylinder axis. ParaStop also simplifies the verification of the cylinder correction after refraction.

HEINE BETA® 200 Retinoscope with HEINE ParaStop®

HEINE ParaStop® for total precision in selecting a parallel beam



[01]

- ∴ **ParaStop.** Precise, easy selection of a parallel beam.
- ∴ **Ergonomic shape.** Protects the examiner's orbita from stray light.
- ∴ **XHL Xenon Halogen Technology.** Bright, white light. Bright fundus reflex, easy recognition of neutralization point.
- ∴ **Streak or spot Retinoscope.** Simply by changing the bulb.
- ∴ **Metal controls.** Long-lasting.
- ∴ **Single control for vergence and rotation.** Comfortable operation.
- ∴ **Dustproof.** Maintenance-free.
- ∴ **Integrated polarisation filter.** Eliminates stray light and internal reflexes for a brighter fundus reflex.
- ∴ **Orange filter (optional).** Reduces patient dazzle without affecting the fundus reflex.
- ∴ **Detachable brow rest.** Increased comfort and control during examination.
- ∴ **Holder for fixation cards (optional).** For dynamic retinoscopy.

| BETA 200 Streak Retinoscope | 2.5V | 3.5V |
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| with XHL Xenon Halogen bulb, without handle | C-001.15.353 | C-002.15.353 |
| XHL Xenon Halogen spare bulb | X-001.88.087 | X-002.88.089 |
| XHL Xenon Halogen spare bulb to convert to spot retinoscope | X-001.88.088 | X-002.88.090 |

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| Orange filter for the bulb, for light-sensitive patients [01] | C-000.15.359 |
| Fixation cards with holder for dynamic retinoscopy | C-000.15.360 |

- ∴ Patented ParaStop
- ∴ Metal controls
- ∴ Dustproof
- ∴ Streak or Spot Retinoscope by simply changing the bulb