

BETA The top-of-the-line full-size "BETA" Series offers the best quality, performance and reliability. The line is characterised by the use of the highest quality materials, advanced performance features and premium finishes.

HEINE BETA® 400 LED F.O. Otoscope

LED HQ
LED NOW IN HEINE QUALITY

4.2 x magnification with LED^{HQ} illumination

The otoscope has been designed with an all metal housing and a scratch resistant glass window which guarantee a lifetime of maintenance-free use. LED with virtually unlimited hours of working life (up to 100,000 hours). No need to ever replace bulbs. Maintenance-free for a lifetime.

- **Exclusive 4.2 x magnification.**
More detail of anatomical structures and easy recognition of foreign bodies.
- **Exceptional depth of field.**
Provides sharp spatial images in a convenient working range.
- **Large field of view.**
Gives the necessary overview and perfect orientation during examinations.
- **Multi-coated precision optics.** Offer high resolution and distortion free images.
- **Fiber Optic Illumination.** Ensures homogeneous, very bright illumination and an unobstructed view of the ear canal and tympanum.
- **LED in HQ:** The new standard in LED illumination defining optimal light intensity, homogeneity and colour rendering for the most accurate diagnosis.
- **Exclusive continuous brightness control** between 100 % and 3 % (patent pending) with one-finger operation.
- **One hand operation.** The unique patented design allows the permanently attached optical system to be flipped open and out of the way, enabling instrumentation and ease of cleaning.



EXCLUSIVELY AT HEINE

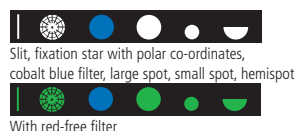
- **4,2 x Magnification**
- **LED in HQ with continuous brightness control**
- **All-metal housing**

HEINE BETA® 200 LED Ophthalmoscope

Superior aspherical optics now with LED^{HQ} illumination

Exclusive dustproof design protects the precision optical components and ensures maintenance-free operation. The BETA 200 Ophthalmoscopes is the only instruments with an aluminium frame system. Optical components are flush-mounted on a cast aluminum frame, eliminating misalignment and making the instrument shock-resistant. The BETA 200 LED has virtually unlimited hours of working life (up to 100,000 hours). No need to ever replace bulbs. Maintenance-free for a lifetime.

- **Exclusive aspherical optical system (AOS)**
- **LED in HQ:** The new standard in LED illumination defining optimal light intensity, homogeneity and colour rendering for the most accurate diagnosis.
- Special optical interface to precisely integrate the LED illumination with the optical system to ensure bright, homogeneous light during examinations.
- **7 apertures with separate red-free filter.**
- **Range: -35 to 40**
- **Exclusive continuous brightness control** between 100 % and 3 % (patent pending) with one-finger operation.
- **No stray light due to the recessed, multi-coated viewing window**
- **Precise one-hand control of the instrument.**
- **Suitable for large as well as small or undilated pupils.**
- **Ergonomic design** fits the orbita comfortably, and blocks out ambient light.



EXCLUSIVELY AT HEINE

- **Aspherical optical system**
- **LED in HQ with continuous brightness control**
- **Aluminium frame system**



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