

HEINE MINI 3000® LED^{HQ} OTO AND OPHTHALMOSCOPE



HEINE MINI 3000 LED 2.5V OTOSCOPE

Compact otoscope with direct LED illumination. Natural colour rendering, no need to ever change the LED. Exclusive design.

Detailed view

- it eliminates reflections due to the head's black inner coating
- high-resolution images
- colour temperature 4,000°K
- 3x magnification
- particularly bright due to LED^{HQ}

Intuitive operability and practical attachment clip

- it switches off automatically as soon as it is clipped to the pocket
- easy instrumentation. Viewing window fixed, can be swivelled to the side
- operating time up to 10 hours

HEINE MINI 3000 LED FIBER OPTICS (F.O.) OTOSCOPE

Compact otoscope with especially bright illumination and authentic colour rendering due to LED^{HQ} (no need to ever change the LED). Exclusive design and sturdy housing.

Detailed view

- high-resolution images, minimal reflection
- 3x magnification
- reflex-free illumination of tympanum and ear canal due to fiber optic technology
- particularly bright due to LED^{HQ}
- operating time up to 10 hours

Intuitive operability and practical attachment clip

- it switches off automatically as soon as it is clipped to the pocket
- easy instrumentation. Viewing window fixed, can be swivelled to the side

- pneumatic eardrum testing by means of an integrated insufflation port

HEINE MINI 3000 LED OPHTHALMOSCOPE

Modern pocket ophthalmoscope with LED^{HQ}. Concentrated, bright light for optimum illumination, a brilliant image and authentic colour rendering. Fixation star aperture with grey filter to reduce light intensity. Excellent optics and outstanding colour rendering with the smallest dimensions.

Reliable diagnosis

- simple examination process possible without pupil dilation
- clear, high-resolution image with minimal reflections
- 18 lenses ranging from - 20 to + 20 D prevent higher refractive errors
- fixation star including grey filter for patients who are sensitive to light
- 5 different apertures

Intuitive operability

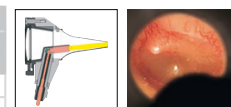
- it switches off automatically as soon as it is clipped to the pocket
- practical one-finger operation
- handle and head are in 2 parts, for easy servicing and expandability

HEINE MINI 3000 LED DIAGNOSTIC SET - OPHTHALMOSCOPE AND OTOSCOPE

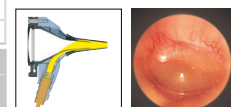
Modern pocket-size ophthalmoscope in combination with a compact and very bright otoscope. Handy and with LED^{HQ} illumination. Concentrated, bright light for optimum illumination, a brilliant image and authentic colour rendering.

HEINE OTOSCOPES						
GIMA code		HEINE code	MINI 3000 LED ^{HQ} 2.5V OTOSCOPES	Reusable Tips 4 pcs x 4 mm	AllSpec disposable Tips 10 pcs x 4 mm	Battery handle*
Black	Blue					
31660	31661	D-008.70.210	Mini 3000 LED ^{HQ} direct illumination oto	•	•	•
31662	31663	D-008.70.220	Mini 3000 LED ^{HQ} direct illumination oto	•	•	•
31664	31665	D-856.20.021	Mini 3000 LED ^{HQ} direct illumination oto	•	•	•
MINI 3000 LED F.O. OTOSCOPES						
31676	31677	D-008.70.110	Mini 3000 LED ^{HQ} F.O. otoscope	•	•	•
31674	31675	D-008.70.120	Mini 3000 LED ^{HQ} F.O. otoscope	•	•	•
31678	31679	D-885.20.021	Mini 3000 LED ^{HQ} F.O. otoscope	•	•	•
HEINE OPHTHALMOSCOPES						
GIMA code		HEINE code	MINI 3000 LED ^{HQ} 2.5V OPHTHALMOSCOPES			Battery handle*
Black	Blue					
31688	31690	D-008.71.120	Mini 3000 LED ^{HQ} ophthalmoscope			•
HEINE OTO-OPHTHALMOSCOPES						
GIMA code		HEINE code	MINI 3000 LED ^{HQ} OTO-OPHTHALMOSCOPE	AllSpec disposable Tips 10 pcs x 4 mm	Battery handle*	Hard case
Black	Blue					
31698	31699	D-872.11.021	Mini 3000 LED ^{HQ} direct illum. oto-ophthalmoscope	•	•	•
31696	31697	D-886.11.021	Mini 3000 LED ^{HQ} oto (F.O.) + ophthalmoscope	•	•	•

*Batteries included



Bright LED direct illumination
The light source is located in the top part of the instrument head and thus in the examiner's field of view



High-quality fiber optics illumination
The light source is located in the neck of the otoscope.
The light is directed through the bundled glass fibres so as to guarantee an unrestricted view and reflex-free illumination