

NEW! HEINE BETA[®] 200 LED VET F.O. OTOSCOPE

The ideal instrument for the examination of the auditory canal of animals. The exclusive brightness along with the shape and length of the specially developed specula allows for a quick and thorough examination of animals with a longer ear canal.



Swivel lens allows for instrumentation

Solid metal construction



Distal Fiber Optic (F.O.) with homogeneous LED^{HQ} illumination. Continuous brightness control up to 77,000 lux with tip (4 mm)

Specially developed lens for veterinary medicine. Focal length is designed specifically for use with longer specula. Magnification: 2.5x

Insufflation port for pneumatic mobility testing

BETA4 rechargeable handles with latest Li-ion technology offer more than double the capacity (no memory effect) compared to previous NiMH rechargeable batteries, rapid charging* and an additional charge status indicator**

*BETA4 NT (Li-ion) typically 2 hrs.
BETA4 USB (Li-ion) typically 4 hrs.
**only for BETA4 NT, BETA4 USB

[ACCESSORIES]

Reusable SANALON S specula [01] 1 set = 3 pieces (Ø 4 mm, Ø 6 mm, Ø 9 mm)	Art.No: G-000.21.213
BETA4 NT rechargeable handle complete with Li-ion rechargeable battery and bottom insert [02]	Art.No: X-007.99.396
NT4 table charger without handle, with adaptor [03]	Art.No: X-002.99.494
BETA4 USB rechargeable handle complete with Li-ion rechargeable battery, bottom insert, USB cord with medical approved plug-in power supply and handle rest	Art.No: X-007.99.388



[TECHNICAL DATA]

Catalogue number	G-008.21.250
Power sources	HEINE BETA4 rechargeable handles (3.5V), HEINE EN100 Diagnostic Centre
Optical data	Opt. Magnification = 2.5x
LED	Colour temp. typ. 3500K, working life typ. 100000h, typ. CRI ≥97

