

: HEINE BETA® 400 F.O. Otoscope

The highest magnification for the best diagnosis.



THE HEINE BETA® 400 FIBER OPTIC OTOSCOPE. 4.2 x MAGNIFICATION. EXCEPTIONAL DEPTH OF FIELD. ONE HAND OPERATION.

The HEINE BETA® 400 F.O. Otoscope is the most advanced high quality otoscope making more details visible, while maintaining familiar handling and functionality. With a previously unmatched magnification factor of 4.2x and multi-coated precision optics for sharp spatial images, it truly provides for the best diagnosis. Combined with a large field of view the ear canal and tympanum are clearly visible at a glance. The unique opening mechanism (patent pending) can be operated with one hand and flips up the optical system. Application of instruments through the device becomes easily possible.





4.2x MAGNIFICATION

Unrivalled: More detail of anatomical structures and easy recognition of foreign bodies.



ONE HAND OPERATION

Easy thumb control: Optical system to be flipped open and out of the way, enabling instrumentation and ease of cleaning.



EXCEPTIONAL DEPTH OF FIELD

Precise image: Provides sharp spatial images in a convenient working range.

2.5V: B-001.11.400

3.5V: B-002.11.400

BETA 400 F.O. Otoscope with 1 set (4 pcs.) of reusable tips and 5 of both AllSpec disposable tips 2.5 and 4 mm Ø, spare bulb, **BETA battery handle 2.5V**, hard case [02]

B-143.10.118

Set: BETA 400 F.O. Otoscope with 1 set (4 pcs.) of reusable tips and 5 of both AllSpec disposable tips 2.5 and 4 mm Ø, **BETA 200 Ophthalmoscope head**, 1 spare bulb each, 1 x BETAL rechargeable handle 3.5 V, NT 300 charger, hard case

A-153.29.420

Set: BETA400 F.O. Otoscope with 5 of both AllSpec disposable tips 2.5 and 4 mm Ø, **DELTA20 Plus Dermatoscope head**, spare bulb for BETA400, 1 x BETAL rechargeable handle 3.5V, NT300 charger

A-160.29.420

Further sets on request.





HEINE Optotechnik GmbH & Co. KG, Kientalstr. 7, 82211 Herrsching, Germany Tel. +49 (0) 8152/38-0, Fax +49 (0) 8152/38-202, E-Mail: info@heine.com, www.heine.com